

형식승인번호 제 MPI-K-07-15-25 호

형식승인서

1. 상 호 : 한국다쓰노(주)
2. 성명(대표자) : 김종혁 사업자등록번호 : 116-81-30356
3. 사업장 소재지 : 경기도 부천시 원미구 조마루로411번길 54
4. 공장 소재지 : 경기도 부천시 원미구 조마루로411번길 54
5. 계량기의 종류 : 주유기
6. 규격 및 형식 : [별첨]

7. 형식승인기준명 및 고시번호 : 산업통상자원부고시 제2024-104호 액체용계량기 기술기준

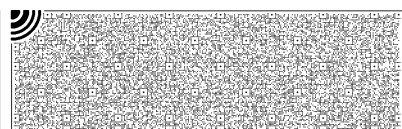
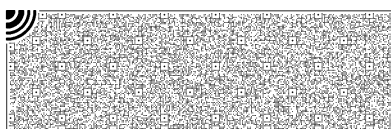
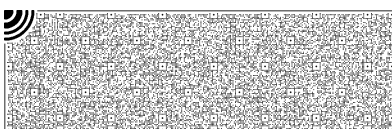
위 계량은 「계량에 관한 법률」 제14조제1항 및 같은 법 시행규칙 제15조 제1항에 따라 위와 같이 형식을 승인합니다.

2025년 05월 16일

한국기계전기전자시험연구원



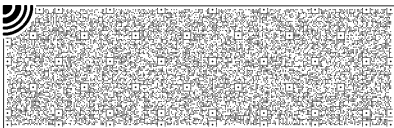
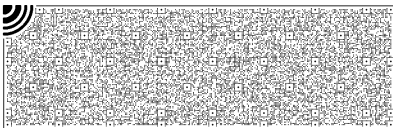
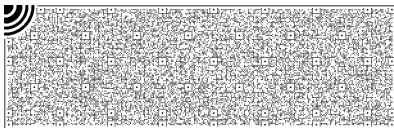
※ 형식승인 변경내역 별지 기재.



형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린,등유,경유	
모델명		
NEO)WGDB24421-KHI-Z, WGDB36621-KHI-Z, WGDB48821-KHI-Z, WGDBS24421-KHI-Z, WGDBS36621-KHI-Z, WGDBS48821-KHI-Z, WGDB34421-KHI-Z, WGDBS34421-KHI-Z, WGSB24421-KHI-Z, WGSB36621-KHI-Z, WGSB48821-KHI-Z, WGSBS24421-KHI-Z, WGSBS36621-KHI-Z, WGSBS48821-KHI-Z, WGSB34421-KHI-Z, WGSBS34421-KHI-Z, WGDB24421-KH5I-Z, WGDB36621-KH5I-Z, WGDB48821-KH5I-Z, WGDBS24421-KH5I-Z, WGDBS36621-KH5I-Z, WGDBS48821-KH5I-Z, WGDB34421-KH5I-Z, WGDBS34421-KH5I-Z, WGSB24421-KH5I-Z, WGSB36621-KH5I-Z, WGSB48821-KH5I-Z, WGSBS24421-KH5I-Z, WGSBS36621-KH5I-Z, WGSBS48821-KH5I-Z, WGSB34421-KH5I-Z, WGSBS34421-KH5I-Z, WGDB22211-KHI-Z, WGDB33311-KHI-Z, WGSB22211-KHI-Z, WGSB33311-KHI-Z, WGDB22211-KH5I-Z, WGDB33311-KH5I-Z, WGSB22211-KH5I-Z, WGSB33311-KH5I-Z		

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	70 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	등유,경유	

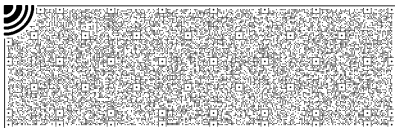
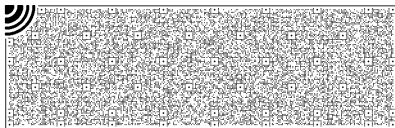
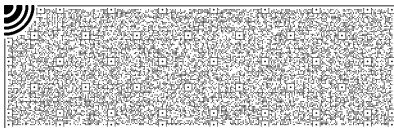


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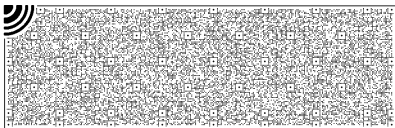
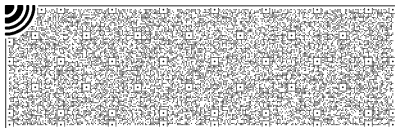
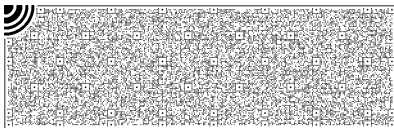
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
NEO)WGDB24423-KHI-Z, WGDB36623-KHI-Z, WGDB48823-KHI-Z, WGSB24423-KHI-Z, WGSB36623-KHI-Z, WGSB48823-KHI-Z, WGDB34423-KHI-Z, WGSB34423-KHI-Z, WGDB24423-KH5I-Z, WGDB36623-KH5I-Z, WGDB48823-KH5I-Z, WGSB24423-KH5I-Z, WGSB36623-KH5I-Z, WGSB48823-KH5I-Z, WGDB34423-KH5I-Z, WGSB34423-KH5I-Z, WGDB22213-KHI-Z, WGDB33313-KHI-Z, WGSB22213-KHI-Z, WGSB33313-KHI-Z, WGDB22213-KH5I-Z, WGDB33313-KH5I-Z, WGSB22213-KH5I-Z, WGSB33313-KH5I-Z		

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린,등유,경유	



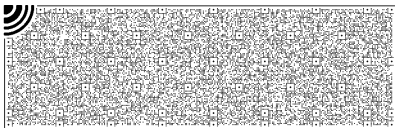
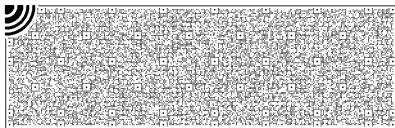
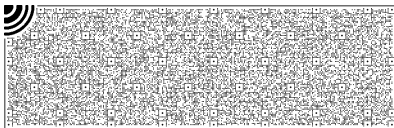
형식승인번호 제 MPI-K-07-15-25 호

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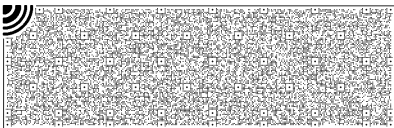
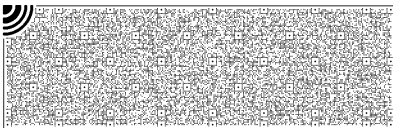
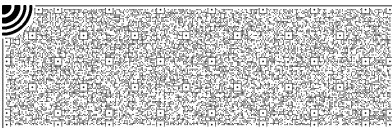
형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
NEO)WGDB24423-KHI-VJJ2-Z, WGDB36623-KHI-VJJ2-Z, WGDB36623-KHI-VJJ4-Z, WGDB48823-KHI-VJJ4-Z, WGSB24423-KHI-VJJ2-Z, WGSB36623-KHI-VJJ2-Z, WGSB36623-KHI-VJJ4-Z, WGSB48823-KHI-VJJ4-Z, WGDB24423-KHI-VSH2-Z, WGDB36623-KHI-VSH2-Z, WGDB36623-KHI-VSH4-Z, WGDB48823-KHI-VSH4-Z, WGSB24423-KHI-VSH2-Z, WGSB36623-KHI-VSH2-Z, WGSB36623-KHI-VSH4-Z, WGSB48823-KHI-VSH4-Z, WGDB34423-KHI-VJJ2-Z, WGDB34423-KHI-VJJ4-Z, WGSB34423-KHI-VJJ2-Z, WGSB34423-KHI-VJJ4-Z, WGDB34423-KHI-VSH2-Z, WGDB34423-KHI-VSH4-Z, WGSB34423-KHI-VSH2-Z, WGSB34423-KHI-VSH4-Z, WGDB24423-KH5I-VJJ2-Z, WGDB36623-KH5I-VJJ2-Z, WGDB36623-KH5I-VJJ4-Z, WGDB48823-KH5I-VJJ4-Z, WGSB24423-KH5I-VJJ2-Z, WGSB36623-KH5I-VJJ2-Z, WGSB36623-KH5I-VJJ4-Z, WGSB48823-KH5I-VJJ4-Z, WGDB24423-KH5I-VSH2-Z, WGDB36623-KH5I-VSH2-Z, WGDB36623-KH5I-VSH4-Z, WGDB48823-KH5I-VSH4-Z, WGSB24423-KH5I-VSH2-Z, WGSB36623-KH5I-VSH2-Z, WGSB36623-KH5I-VSH4-Z, WGSB48823-KH5I-VSH4-Z, WGDB34423-KH5I-VJJ2-Z, WGDB34423-KH5I-VJJ4-Z, WGSB34423-KH5I-VJJ2-Z, WGSB34423-KH5I-VJJ4-Z, WGDB34423-KH5I-VSH2-Z, WGDB34423-KH5I-VSH4-Z, WGSB34423-KH5I-VSH2-Z, WGSB34423-KH5I-VSH4-Z, WGDB22213-KHI-VJJ1-Z, WGDB33313-KHI-VJJ1-Z, WGDB33313-KHI-VJJ2-Z, WGSB22213-KHI-VJJ1-Z, WGSB33313-KHI-VJJ1-Z, WGSB33313-KHI-VJJ2-Z, WGDB22213-KH5I-VJJ1-Z, WGDB33313-KH5I-VJJ1-Z, WGDB33313-KH5I-VJJ2-Z, WGSB22213-KH5I-VJJ1-Z, WGSB33313-KH5I-VJJ1-Z, WGSB33313-KH5I-VJJ2-Z, WGDB22213-KHI-VSH1-Z, WGDB33313-KHI-VSH1-Z, WGDB33313-KHI-VSH2-Z, WGSB22213-KHI-VSH1-Z, WGSB33313-KHI-VSH1-Z, WGSB33313-KHI-VSH2-Z, WGDB22213-KH5I-VSH1-Z, WGDB33313-KH5I-VSH1-Z, WGDB33313-KH5I-VSH2-Z, WGSB22213-KH5I-VSH1-Z, WGSB33313-KH5I-VSH1-Z, WGSB33313-KH5I-VSH2-Z		



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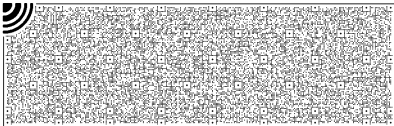
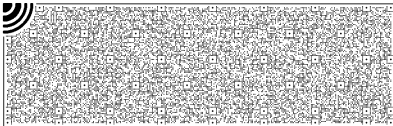
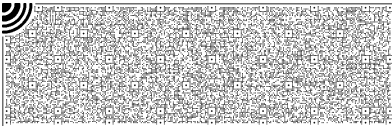
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
NEO)WGDB24421-KHI-VMJJ2-Z, WGDB24421-KHI-VMJJ4-Z, WGDB36621-KHI-VMJJ2-Z, WGDB36621-KHI-VMJJ4-Z, WGDB48821-KHI-VMJJ4-Z, WGSB24421-KHI-VMJJ2-Z, WGSB24421-KHI-VMJJ4-Z, WGSB36621-KHI-VMJJ2-Z, WGSB36621-KHI-VMJJ4-Z, WGSB48821-KHI-VMJJ4-Z, WGDBS24421-KHI-VMJJ2-Z, WGDBS24421-KHI-VMJJ4-Z, WGDBS36621-KHI-VMJJ2-Z, WGDBS36621-KHI-VMJJ4-Z, WGDBS48821-KHI-VMJJ4-Z, WGSBS24421-KHI-VMJJ2-Z, WGSBS24421-KHI-VMJJ4-Z, WGSBS36621-KHI-VMJJ2-Z, WGSBS36621-KHI-VMJJ4-Z, WGSBS48821-KHI-VMJJ4-Z, WGDB24421-KHI-VMSH2-Z, WGDB24421-KHI-VMSH4-Z, WGDB36621-KHI-VMSH2-Z, WGDB36621-KHI-VMSH4-Z, WGDB48821-KHI-VMSH4-Z, WGSB24421-KHI-VMSH2-Z, WGSB24421-KHI-VMSH4-Z, WGSB36621-KHI-VMSH2-Z, WGSB36621-KHI-VMSH4-Z, WGSB48821-KHI-VMSH4-Z, WGDBS24421-KHI-VMSH2-Z, WGDBS24421-KHI-VMSH4-Z, WGDBS36621-KHI-VMSH2-Z, WGDBS36621-KHI-VMSH4-Z, WGDBS48821-KHI-VMSH4-Z, WGSBS24421-KHI-VMSH2-Z, WGSBS24421-KHI-VMSH4-Z, WGSBS36621-KHI-VMSH2-Z, WGSBS36621-KHI-VMSH4-Z, WGSBS48821-KHI-VMSH4-Z, WGDB34421-KHI-VMJJ2-Z, WGDB34421-KHI-VMJJ4-Z, WGDBS34421-KHI-VMJJ2-Z, WGDBS34421-KHI-VMJJ4-Z, WGSB34421-KHI-VMJJ2-Z, WGSB34421-KHI-VMJJ4-Z, WGSBS34421-KHI-VMJJ2-Z, WGSBS34421-KHI-VMJJ4-Z, WGDB34421-KHI-VMSH2-Z, WGDB34421-KHI-VMSH4-Z, WGDBS34421-KHI-VMSH2-Z, WGDBS34421-KHI-VMSH4-Z, WGSB34421-KHI-VMSH2-Z, WGSB34421-KHI-VMSH4-Z, WGSBS34421-KHI-VMSH2-Z, WGSBS34421-KHI-VMSH4-Z, WGDB24421-KH5I-VMJJ2-Z, WGDB24421-KH5I-VMJJ4-Z, WGDB36621-KH5I-VMJJ2-Z, WGDB36621-KH5I-VMJJ4-Z, WGDB48821-KH5I-VMJJ4-Z, WGSB24421-KH5I-VMJJ2-Z, WGSB24421-KH5I-VMJJ4-Z, WGSB36621-KH5I-VMJJ2-Z, WGSB36621-KH5I-VMJJ4-Z, WGSB48821-KH5I-VMJJ4-Z, WGDBS24421-KH5I-VMJJ2-Z, WGDBS24421-KH5I-VMJJ4-Z, WGDBS36621-KH5I-VMJJ2-Z, WGDBS36621-KH5I-VMJJ4-Z, WGDBS48821-KH5I-VMJJ4-Z, WGSBS24421-KH5I-VMJJ2-Z, WGSBS24421-KH5I-VMJJ4-Z, WGSBS36621-KH5I-VMJJ2-Z, WGSBS36621-KH5I-VMJJ4-Z, WGSBS48821-KH5I-VMJJ4-Z, WGDB24421-KH5I-VMSH2-Z, WGDB24421-KH5I-VMSH4-Z, WGDB36621-KH5I-VMSH2-Z, WGDB36621-KH5I-VMSH4-Z, WGDB48821-KH5I-VMSH4-Z, WGSB24421-KH5I-VMSH2-Z, WGSB24421-KH5I-VMSH4-Z, WGSB36621-KH5I-VMSH2-Z, WGSB36621-KH5I-VMSH4-Z, WGSB48821-KH5I-VMSH4-Z, WGDBS24421-KH5I-VMSH2-Z, WGDBS24421-KH5I-VMSH4-Z, WGDBS36621-KH5I-VMSH2-Z, WGDBS36621-KH5I-VMSH4-Z, WGDBS48821-KH5I-VMSH4-Z, WGSBS24421-KH5I-VMSH2-Z, WGSBS24421-KH5I-VMSH4-Z, WGSBS36621-KH5I-VMSH2-Z, WGSBS36621-KH5I-VMSH4-Z,		



형식승인번호 제 MPI-K-07-15-25 호

WGSBS48821-KH5I-VMSh4-Z, WGDB34421-KH5I-VMJJ2-Z, WGDB34421-KH5I-VMJJ4-Z, WGDBS34421-KH5I-VMJJ2-Z, WGDBS34421-KH5I-VMJJ4-Z, WGSB34421-KH5I-VMJJ2-Z, WGSB34421-KH5I-VMJJ4-Z, WGSBS34421-KH5I-VMJJ2-Z, WGSBS34421-KH5I-VMJJ4-Z, WGDB34421-KH5I-VMSh2-Z, WGDB34421-KH5I-VMSh4-Z, WGDBS34421-KH5I-VMSh2-Z, WGDBS34421-KH5I-VMSh4-Z, WGSB34421-KH5I-VMSh2-Z, WGSB34421-KH5I-VMSh4-Z, WGSBS34421-KH5I-VMSh2-Z, WGSBS34421-KH5I-VMSh4-Z, WGDB22211-KHI-VMJJ1-Z, WGDB33311-KHI-VMJJ1-Z, WGDB33311-KHI-VMJJ2-Z, WGSB22211-KHI-VMJJ1-Z, WGSB33311-KHI-VMJJ1-Z, WGSB33311-KHI-VMJJ2-Z, WGDB22211-KH5I-VMJJ1-Z, WGDB33311-KH5I-VMJJ1-Z, WGDB33311-KH5I-VMJJ2-Z, WGSB22211-KH5I-VMJJ1-Z, WGSB33311-KH5I-VMJJ1-Z, WGSB33311-KH5I-VMJJ2-Z, WGDB22211-KHI-VMSh1-Z, WGDB33311-KHI-VMSh1-Z, WGDB33311-KHI-VMSh2-Z, WGSB22211-KHI-VMSh1-Z, WGSB33311-KHI-VMSh1-Z, WGSB33311-KHI-VMSh2-Z, WGDB22211-KH5I-VMSh1-Z, WGDB33311-KH5I-VMSh1-Z, WGDB33311-KH5I-VMSh2-Z, WGSB22211-KH5I-VMSh1-Z, WGSB33311-KH5I-VMSh1-Z, WGSB33311-KH5I-VMSh2-Z

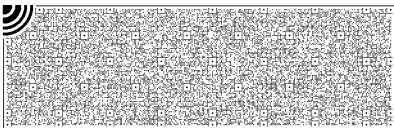
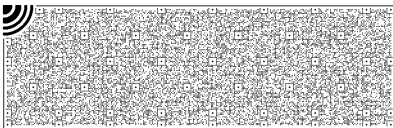
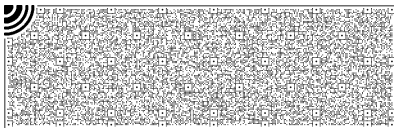
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
NEO)WGDB24423-KHI-VMJJ2-Z, WGDB36623-KHI-VMJJ2-Z, WGDB36623-KHI-VMJJ4-Z, WGDB48823-KHI-VMJJ4-Z, WGSB24423-KHI-VMJJ2-Z, WGSB36623-KHI-VMJJ2-Z, WGSB36623-KHI-VMJJ4-Z, WGSB48823-KHI-VMJJ4-Z, WGDB24423-KHI-VMSh2-Z, WGDB36623-KHI-VMSh2-Z, WGDB36623-KHI-VMSh4-Z, WGDB48823-KHI-VMSh4-Z, WGSB24423-KHI-VMSh2-Z, WGSB36623-KHI-VMSh2-Z, WGSB36623-KHI-VMSh4-Z, WGSB48823-KHI-VMSh4-Z, WGDB34423-KHI-VMJJ2-Z, WGDB34423-KHI-VMJJ4-Z, WGSB34423-KHI-VMJJ2-Z, WGSB34423-KHI-VMJJ4-Z, WGDB34423-KHI-VMSh2-Z, WGDB34423-KHI-VMSh4-Z, WGSB34423-KHI-VMSh2-Z, WGSB34423-KHI-VMSh4-Z, WGDB24423-KH5I-VMJJ2-Z, WGDB36623-KH5I-VMJJ2-Z, WGDB36623-KH5I-VMJJ4-Z, WGDB48823-KH5I-VMJJ4-Z, WGSB24423-KH5I-VMJJ2-Z, WGSB36623-KH5I-VMJJ2-Z, WGSB36623-KH5I-VMJJ4-Z, WGSB48823-KH5I-VMJJ4-Z, WGDB24423-KH5I-VMSh2-Z, WGDB36623-KH5I-VMSh2-Z, WGDB36623-KH5I-VMSh4-Z, WGDB48823-KH5I-VMSh4-Z, WGSB24423-KH5I-VMSh2-Z, WGSB36623-KH5I-VMSh2-Z, WGSB36623-KH5I-VMSh4-Z, WGSB48823-KH5I-VMSh4-Z, WGDB34423-KH5I-VMJJ2-Z, WGDB34423-KH5I-VMJJ4-Z, WGSB34423-KH5I-VMSh2-Z, WGDB34423-KH5I-VMSh4-Z, WGSB34423-KH5I-VMSh2-Z, WGSB34423-KH5I-VMSh4-Z, WGDB22213-KHI-VMJJ1-Z, WGDB33313-KHI-VMJJ1-Z, WGDB33313-KHI-VMJJ2-Z,		



형식승인번호 제 MPI-K-07-15-25 호

WGSB22213-KHI-VMJJ1-Z, WGSB33313-KHI-VMJJ1-Z, WGSB33313-KHI-VMJJ2-Z, WGDB22213-KH5I-VMJJ1-Z, WGDB33313-KH5I-VMJJ1-Z, WGDB33313-KH5I-VMJJ2-Z, WGSB22213-KH5I-VMJJ1-Z, WGSB33313-KH5I-VMJJ1-Z, WGSB33313-KH5I-VMJJ2-Z, WGDB22213-KHI-VMSh1-Z, WGDB33313-KHI-VMSh1-Z, WGDB33313-KHI-VMSh2-Z, WGSB22213-KHI-VMSh1-Z, WGSB33313-KHI-VMSh1-Z, WGSB33313-KHI-VMSh2-Z, WGDB22213-KH5I-VMSh1-Z, WGDB33313-KH5I-VMSh1-Z, WGDB33313-KH5I-VMSh2-Z, WGSB22213-KH5I-VMSh1-Z, WGSB33313-KH5I-VMSh1-Z, WGSB33313-KH5I-VMSh2-Z

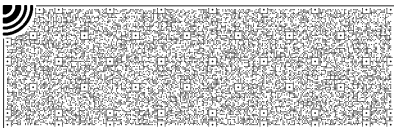
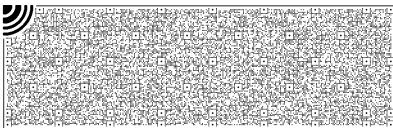
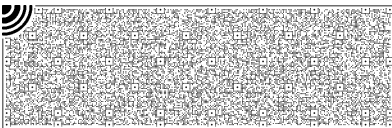
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
NEO)WGDB24421-KHI-NH, WGDB36621-KHI-NH, WGDB48821-KHI-NH, WGDBS24421-KHI-NH, WGDBS36621-KHI-NH, WGDBS48821-KHI-NH, WGDB34421-KHI-NH, WGDBS34421-KHI-NH, WGSB24421-KHI-NH, WGSB36621-KHI-NH, WGSB48821-KHI-NH, WGSBS24421-KHI-NH, WGSBS36621-KHI-NH, WGSBS48821-KHI-NH, WGSB34421-KHI-NH, WGSBS34421-KHI-NH, WGDB24421-KH5I-NH, WGDB36621-KH5I-NH, WGDB48821-KH5I-NH, WGDBS24421-KH5I-NH, WGDBS36621-KH5I-NH, WGDBS48821-KH5I-NH, WGDB34421-KH5I-NH, WGDBS34421-KH5I-NH, WGSB24421-KH5I-NH, WGSB36621-KH5I-NH, WGSB48821-KH5I-NH, WGSBS24421-KH5I-NH, WGSBS36621-KH5I-NH, WGSBS48821-KH5I-NH, WGSB34421-KH5I-NH, WGSBS34421-KH5I-NH, WGDB22211-KHI-NH, WGDB33311-KHI-NH, WGSB22211-KHI-NH, WGSB33311-KHI-NH, WGDB22211-KH5I-NH, WGDB33311-KH5I-NH, WGSB22211-KH5I-NH, WGSB33311-KH5I-NH		



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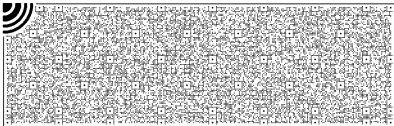
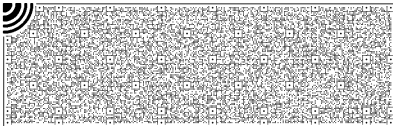
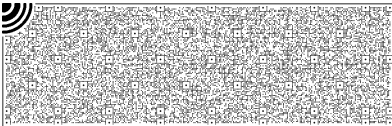
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	70 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	등유,경유	
모델명		
NEO)WGDB24422-KHI-NH, WGSB24422-KHI-NH, WGDB24422-KH5I-NH, WGSB24422-KH5I-NH, WGDB22212-KHI-NH, WGDB33312-KHI-NH, WGSB22212-KHI-NH, WGSB33312-KHI-NH, WGDB22212-KH5I-NH, WGDB33312-KH5I-NH, WGSB22212-KH5I-NH, WGSB33312-KH5I-NH, WGDB22212-KHI-NH, WGDB33312-KHI-NH, WGSB22212-KHI-NH, WGSB33312-KHI-NH, WGDB22212-KH5I-NH, WGDB33312-KH5I-NH, WGSB22212-KH5I-NH, WGSB33312-KH5I-NH		

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
NEO)WGDB24423-KHI-NH, WGDB36623-KHI-NH, WGDB48823-KHI-NH, WGSB24423-KHI-NH,WGSB36623-KHI-NH, WGSB48823-KHI-NH, WGDB34423-KHI-NH, WGSB34423-KHI-NH, WGDB24423-KH5I-NH, WGDB36623-KH5I-NH, WGDB48823-KH5I-NH, WGSB24423-KH5I-NH, WGSB36623-KH5I-NH, WGSB48823-KH5I-NH, WGDB34423-KH5I-NH, WGSB34423-KH5I-NH, WGDB22213-KHI-NH, WGDB33313-KHI-NH, WGSB22213-KHI-NH, WGSB33313-KHI-NH, WGDB22213-KH5I-NH, WGDB33313-KH5I-NH, WGSB22213-KH5I-NH, WGSB33313-KH5I-NH		



형식승인번호 제 MPI-K-07-15-25 호

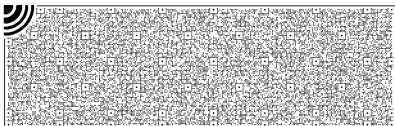
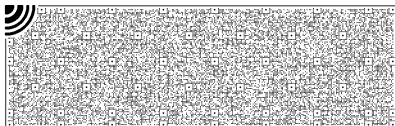
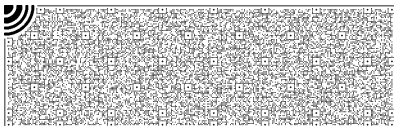
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
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형식승인번호 제 MPI-K-07-15-25 호

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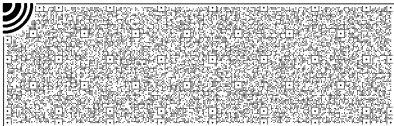
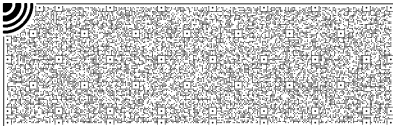
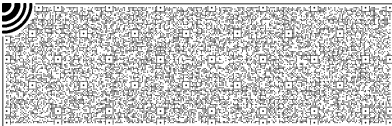
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
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형식승인번호 제 MPI-K-07-15-25 호

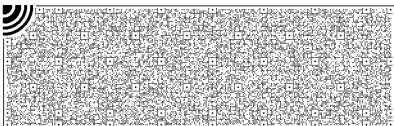
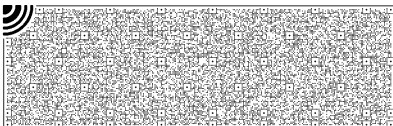
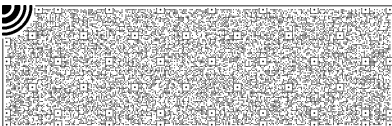
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형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
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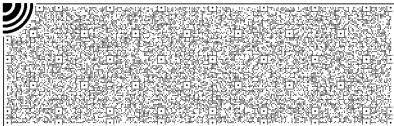
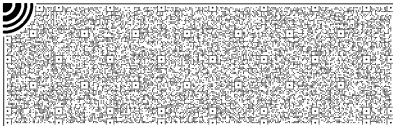
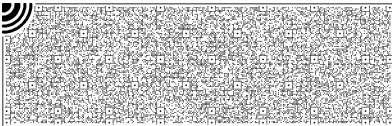
형식승인번호 제 MPI-K-07-15-25 호

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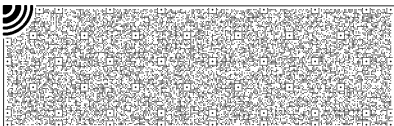
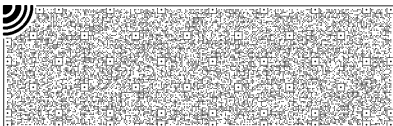
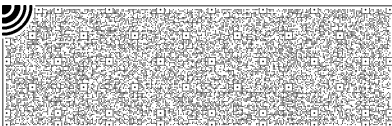
형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
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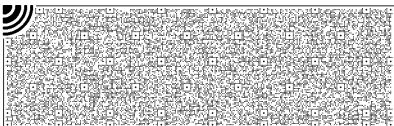
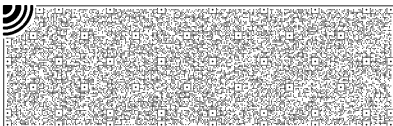
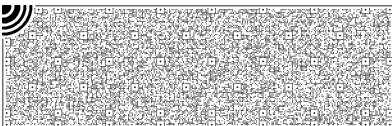
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제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
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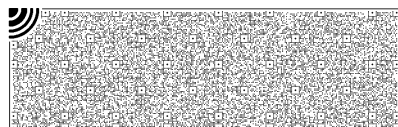
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제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	70 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	등유,경유	
모델명		
BM)WBMD24422-KHI-Z, WBMS24422-KHI-Z, WBMD24422-KH5I-Z, WBMS24422-KH5I-Z, WBMS22212-KHI-Z, WBMS33312-KHI-Z, WBMS22212-KHI-Z, WBMS33312-KHI-Z, WBMS22212-KH5I-Z, WBMS33312-KH5I-Z, WBMS22212-KH5I-Z, WBMS33312-KH5I-Z, WBMDW22212-KHI-Z, WBMDW33312-KHI-Z, WBMSW22212-KHI-Z, WBMSW33312-KHI-Z, WBMDW22212-KH5I-Z, WBMDW33312-KH5I-Z, WBMSW22212-KH5I-Z, WBMSW33312-KH5I-Z		

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
BM)WBMS24423-KHI-Z, WBMS36623-KHI-Z, WBMS48823-KHI-Z, WBMDW24423-KHI-Z, WBMDW36623-KHI-Z, WBMDW48823-KHI-Z, WBMS34423-KHI-Z, WBMS44423-KHI-Z, WBMDW34423-KHI-Z, WBMDW44423-KHI-Z, WBMS46623-KHI-Z, WBMDW46623-KHI-Z, WBMS24423-KHI-Z, WBMS36623-KHI-Z, WBMS48823-KHI-Z, WBMSW24423-KHI-Z, WBMSW36623-KHI-Z, WBMSW48823-KHI-Z, WBMS34423-KHI-Z, WBMS44423-KHI-Z, WBMSW34423-KHI-Z, WBMSW44423-KHI-Z, WBMS46623-KHI-Z, WBMSW46623-KHI-ZWBMS24423-KHI-Z, WBMS36623-KHI-Z, WBMS48823-KHI-Z, WBMSW24423-KHI-Z, WBMSW36623-KHI-Z, WBMSW48823-KHI-Z, WBMS34423-KHI-Z, WBMS44423-KHI-Z, WBMSW34423-KHI-Z, WBMSW44423-KHI-Z, WBMS46623-KHI-Z,		



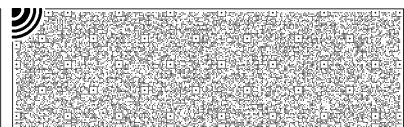
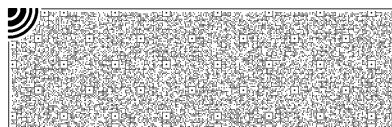
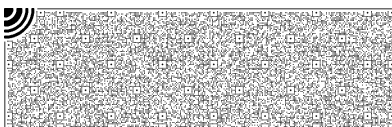
형식	전자식
제조사	한국다쓰노(주)
구분	고정식 표준형
최대압력	0.3 Mpa
최소압력	0.1 Mpa
사용온도범위	-25~55 ℃
호스길이	4 m
환경등급	C형
정밀도등급	0.5
최대유량	35 L/min
최소유량	5 L/min
최소측정량	5L
사용연료	가솔린, 등유, 경유

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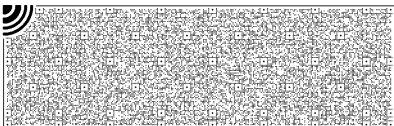
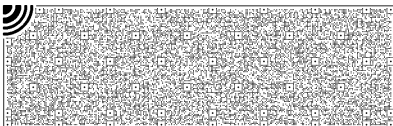
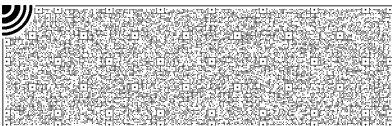
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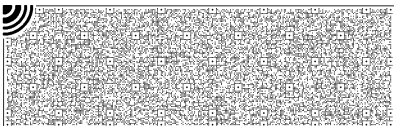
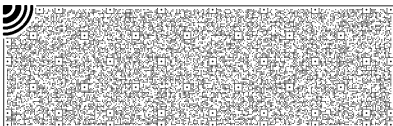
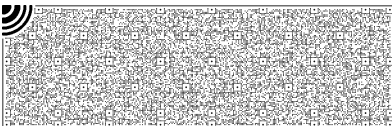
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형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유, 경유

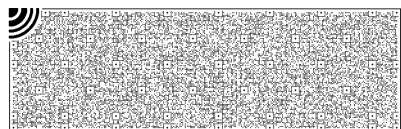


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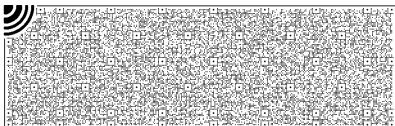
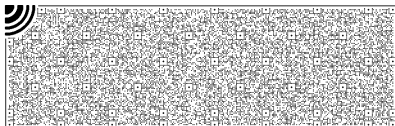
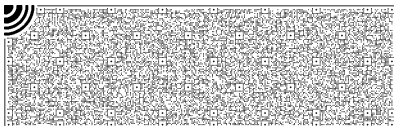


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제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
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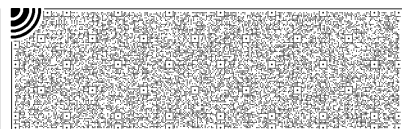
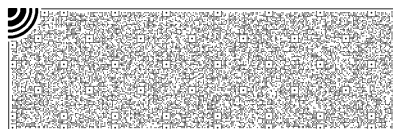
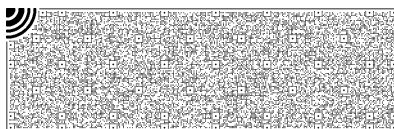
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형식승인번호 제 MPI-K-07-15-25 호

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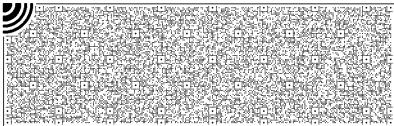
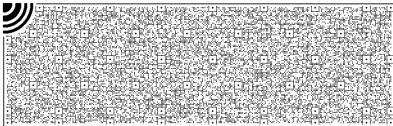
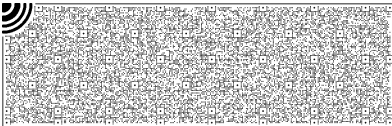
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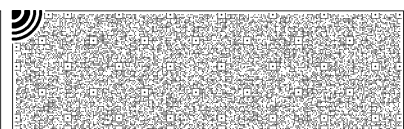
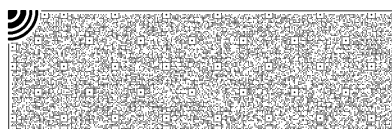
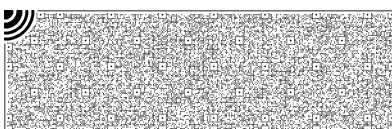
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유

모델명

BM)WBMDS24423-KHI-VMJJ2-Z, WBMDS36623-KHI-VMJJ2-Z, WBMDS36623-KHI-VMJJ4-Z, WBMDS48823-KHI-VMJJ2-Z, WBMDS48823-KHI-VMJJ4-Z, WBMDS24423-KHI-VMSH2-Z, WBMDS36623-KHI-VMSH2-Z, WBMDS36623-KHI-VMSH4-Z, WBMDS48823-KHI-VMSH2-Z, WBMDS48823-KHI-VMSH4-Z, WBMDW24423-KHI-VMJJ2-Z, WBMDW36623-KHI-VMJJ2-Z, WBMDW36623-KHI-VMJJ4-Z, WBMDW48823-KHI-VMJJ2-Z, WBMDW48823-KHI-VMJJ4-Z, WBMDW24423-KHI-VMSH2-Z, WBMDW36623-KHI-VMSH2-Z, WBMDW36623-KHI-VMSH4-Z, WBMDW48823-KHI-VMSH2-Z, WBMDW48823-KHI-VMSH4-Z, WBMDS34423-KHI-VMJJ2-Z, WBMDS34423-KHI-VMJJ4-Z, WBMDS44423-KHI-VMJJ2-Z, WBMDS34423-KHI-VMSH2-Z, WBMDS34423-KHI-VMSH4-Z, WBMDS44423-KHI-VMSH2-Z, WBMDW34423-KHI-VMJJ2-Z, WBMDW34423-KHI-VMJJ4-Z, WBMDW44423-KHI-VMJJ2-Z, WBMDW34423-KHI-VMSH2-Z, WBMDW34423-KHI-VMSH4-Z, WBMDW44423-KHI-VMSH2-Z, WBMDS46623-KHI-VMJJ2-Z, WBMDS46623-KHI-VMJJ4-Z, WBMDS46623-KHI-VMSH2-Z, WBMDS46623-KHI-VMSH4-Z, WBMDW46623-KHI-VMJJ2-Z, WBMDW46623-KHI-VMJJ4-Z, WBMDW46623-KHI-VMSH2-Z, WBMDW46623-KHI-VMSH4-Z, WBMS24423-KHI-VMJJ2-Z, WBMS36623-KHI-VMJJ2-Z, WBMS36623-KHI-VMJJ4-Z, WBMS48823-KHI-VMJJ2-Z, WBMS48823-KHI-VMJJ4-Z, WBMS24423-KHI-VMSH2-Z, WBMS36623-KHI-VMSH2-Z, WBMS36623-KHI-VMSH4-Z, WBMS48823-KHI-VMSH2-Z, WBMS48823-KHI-VMSH4-Z, WBMSW24423-KHI-VMJJ2-Z, WBMSW36623-KHI-VMJJ2-Z, WBMSW36623-KHI-VMJJ4-Z, WBMSW48823-KHI-VMJJ2-Z, WBMSW48823-KHI-VMJJ4-Z, WBMSW24423-KHI-VMSH2-Z, WBMSW36623-KHI-VMSH2-Z, WBMSW36623-KHI-VMSH4-Z, WBMSW48823-KHI-VMSH2-Z, WBMSW48823-KHI-VMSH4-Z, WBMS34423-KHI-VMJJ2-Z, WBMS34423-KHI-VMJJ4-Z, WBMS34423-KHI-VMSH2-Z, WBMS34423-KHI-VMSH4-Z, WBMS44423-KHI-VMSH2-Z, WBMSW34423-KHI-VMJJ2-Z, WBMSW34423-KHI-VMJJ4-Z, WBMSW44423-KHI-VMJJ2-Z, WBMSW34423-KHI-VMSH2-Z, WBMSW34423-KHI-VMSH4-Z, WBMSW44423-KHI-VMSH2-Z, WBMS46623-KHI-VMJJ2-Z, WBMS46623-KHI-VMJJ4-Z, WBMS46623-KHI-VMSH2-Z, WBMS46623-KHI-VMSH4-Z,



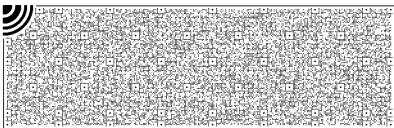
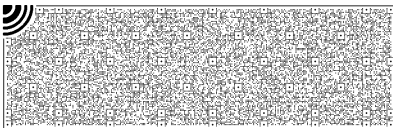
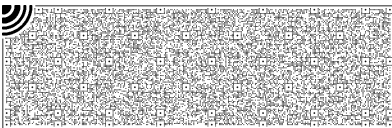
형식승인번호 제 MPI-K-07-15-25 호

[illegible]

형식승인번호 제 MPI-K-07-15-25 호

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형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
BM)WBMD24421-KHI-NH, WBMD236621-KHI-NH, WBMD248821-KHI-NH, WBMS24421-KHI-NH, WBMS236621-KHI-NH, WBMS248821-KHI-NH, WBMDW24421-KHI-NH, WBMDW36621-KHI-NH, WBMDW48821-KHI-NH, WBMSW24421-KHI-NH, WBMSW36621-KHI-NH, WBMSW48821-KHI-NH, WBMD234421-KHI-NH, WBMD244421-KHI-NH, WBMS234421-KHI-NH, WBMS244421-KHI-NH, WBMDW34421-KHI-NH, WBMDW44421-KHI-NH, WBMSW34421-KHI-NH, WBMSW44421-KHI-NH, WBMD246621-KHI-NH, WBMD246621-KHI-NH, WBMDW46621-KHI-NH, WBMSW46621-KHI-NH, WBMD24421-KH5I-NH, WBMD236621-KH5I-NH, WBMD248821-KH5I-NH, WBMS24421-KH5I-NH, WBMS236621-KH5I-NH, WBMS248821-KH5I-NH, WBMDW24421-KH5I-NH, WBMDW36621-KH5I-NH, WBMDW48821-KH5I-NH, WBMSW24421-KH5I-NH, WBMSW36621-KH5I-NH, WBMSW48821-KH5I-NH, WBMD234421-KH5I-NH, WBMD244421-KH5I-NH, WBMS234421-KH5I-NH, WBMS244421-KH5I-NH, WBMDW34421-KH5I-NH, WBMDW44421-KH5I-NH, WBMSW34421-KH5I-NH, WBMSW44421-KH5I-NH, WBMD246621-KH5I-NH, WBMD246621-KH5I-NH, WBMDW46621-KH5I-NH, WBMSW46621-KH5I-NH, WBMD22211-KHI-NH, WBMD23311-KHI-NH, WBMS22211-KHI-NH, WBMS23311-KHI-NH, WBMD22211-KH5I-NH, WBMD23311-KH5I-NH, WBMS22211-KH5I-NH, WBMS23311-KH5I-NH, WBMDW22211-KHI-NH, WBMDW33311-KHI-NH, WBMSW22211-KHI-NH, WBMSW33311-KHI-NH,		

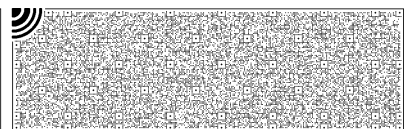
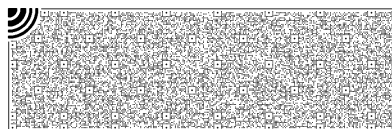
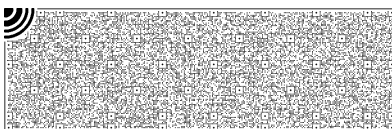


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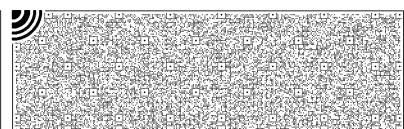
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형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	70 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	등유, 경유	
모델명		
BM)WBMD24422-KHI-NH, WBMS24422-KHI-NH, WBMD24422-KH5I-NH, WBMS24422-KH5I-NH, WBMSD22212-KHI-NH, WBMSD33312-KHI-NH, WBMS22212-KHI-NH, WBMS233312-KHI-NH, WBMSD22212-KH5I-NH, WBMSD33312-KH5I-NH, WBMS22212-KH5I-NH, WBMS233312-KH5I-NH, WBMDW22212-KHI-NH, WBMDW33312-KHI-NH, WBMSW22212-KHI-NH, WBMSW33312-KHI-NH, WBMDW22212-KH5I-NH, WBMDW33312-KH5I-NH, WBMSW22212-KH5I-NH, WBMSW33312-KH5I-NH		

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유, 경유

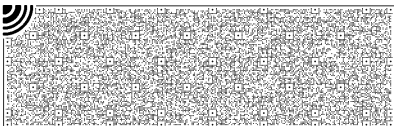
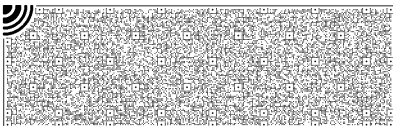
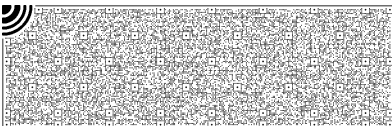


형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	



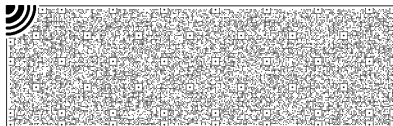
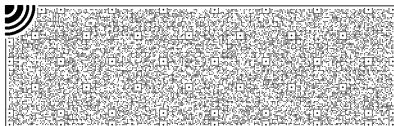
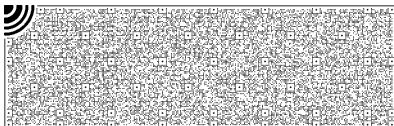
형식승인번호 제 MPI-K-07-15-25 호

모델명
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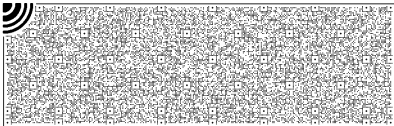
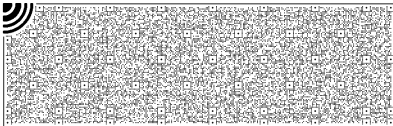
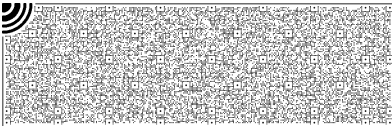
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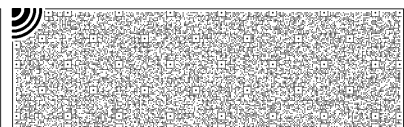
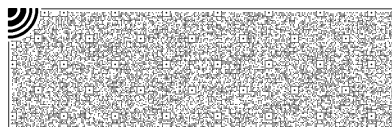
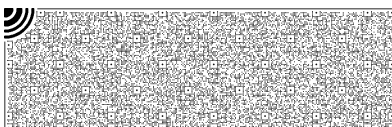
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형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
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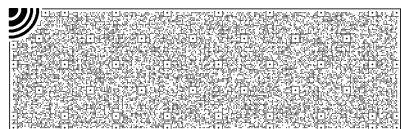


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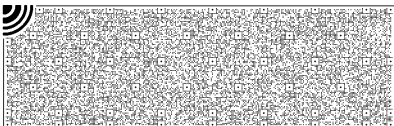
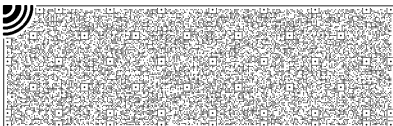
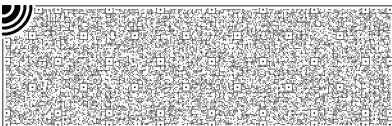


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제조사	한국다쓰노(주)
구분	고정식 표준형
최대압력	0.3 Mpa
최소압력	0.1 Mpa
사용온도범위	-25~55 ℃
호스길이	4 m
환경등급	C형
정밀도등급	0.5
최대유량	35 L/min
최소유량	5 L/min
최소측정량	5L
사용연료	가솔린, 등유, 경유



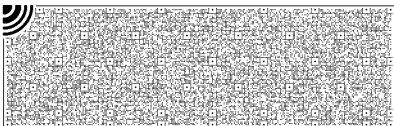
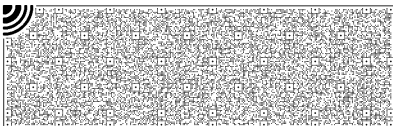
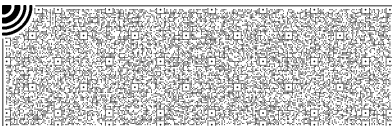
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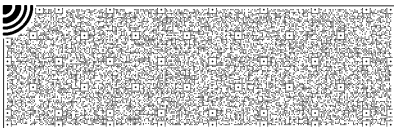
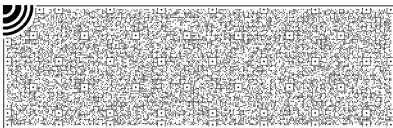
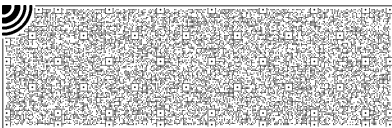
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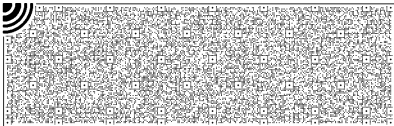
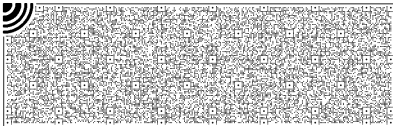
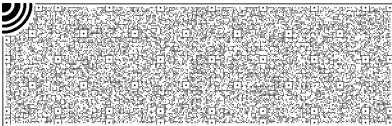
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제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
BM)WBMDs24423-KHI-VMJJ2-NH, WBMDs36623-KHI-VMJJ2-NH, WBMDs36623-KHI-VMJJ4-NH, WBMDs48823-KHI-VMJJ2-NH, WBMDs48823-KHI-VMJJ4-NH, WBMDs24423-KHI-VMSh2-NH, WBMDs36623-KHI-VMSh2-NH, WBMDs36623-KHI-VMSh4-NH, WBMDs48823-KHI-VMSh2-NH, WBMDs48823-KHI-VMSh4-NH, WBMDW24423-KHI-VMJJ2-NH, WBMDW36623-KHI-VMJJ2-NH, WBMDW36623-KHI-VMJJ4-NH, WBMDW48823-KHI-VMJJ2-NH, WBMDW48823-KHI-VMJJ4-NH, WBMDW24423-KHI-VMSh2-NH, WBMDW36623-KHI-VMSh2-NH, WBMDW36623-KHI-VMSh4-NH, WBMDW48823-KHI-VMSh2-NH, WBMDW48823-KHI-VMSh4-NH, WBMDs34423-KHI-VMJJ2-NH, WBMDs34423-KHI-VMJJ4-NH, WBMDs44423-KHI-VMJJ2-NH, WBMDs34423-KHI-VMSh2-NH, WBMDs34423-KHI-VMSh4-NH, WBMDs44423-KHI-VMSh2-NH, WBMDW34423-KHI-VMJJ2-NH, WBMDW34423-KHI-VMJJ4-NH, WBMDW44423-KHI-VMJJ2-NH, WBMDW34423-KHI-VMSh2-NH, WBMDW34423-KHI-VMSh4-NH, WBMDW44423-KHI-VMSh2-NH, WBMDs46623-KHI-VMJJ2-NH, WBMDs46623-KHI-VMJJ4-NH, WBMDs46623-KHI-VMSh2-NH, WBMDs46623-KHI-VMSh4-NH, WBMDW46623-KHI-VMJJ2-NH, WBMDW46623-KHI-VMJJ4-NH, WBMDW46623-KHI-VMSh2-NH, WBMDW46623-KHI-VMSh4-NH, WBMSs24423-KHI-VMJJ2-NH, WBMSs36623-KHI-VMJJ2-NH, WBMSs36623-KHI-VMJJ4-NH, WBMSs48823-KHI-VMJJ2-NH, WBMSs48823-KHI-VMJJ4-NH, WBMSs24423-KHI-VMSh2-NH, WBMSs36623-KHI-VMSh2-NH, WBMSs36623-KHI-VMSh4-NH, WBMSs48823-KHI-VMSh2-NH, WBMSs48823-KHI-VMSh4-NH, WBMSW24423-KHI-VMJJ2-NH, WBMSW36623-KHI-VMJJ2-NH, WBMSW36623-KHI-VMJJ4-NH, WBMSW48823-KHI-VMJJ2-NH, WBMSW48823-KHI-VMJJ4-NH, WBMSW24423-KHI-VMSh2-NH, WBMSW36623-KHI-VMSh2-NH, WBMSW36623-KHI-VMSh4-NH, WBMSW48823-KHI-VMSh2-NH, WBMSW48823-KHI-VMSh4-NH, WBMSs34423-KHI-VMJJ2-NH, WBMSs34423-KHI-VMJJ4-NH, WBMSs44423-KHI-VMJJ2-NH, WBMSs34423-KHI-VMSh2-NH, WBMSs34423-KHI-VMSh4-NH, WBMSs44423-KHI-VMSh2-NH, WBMSW34423-KHI-VMJJ2-NH, WBMSW34423-KHI-VMJJ4-NH,		



형식승인번호 제 MPI-K-07-15-25 호

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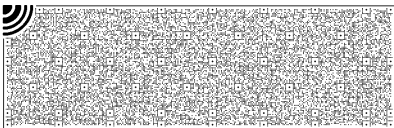
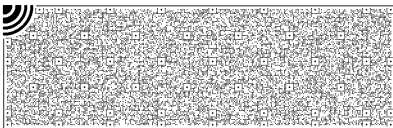
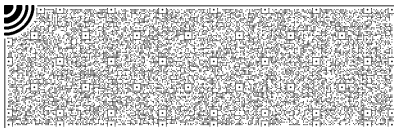
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
SUNNY-X)WMDB24421-KHI, WMDB36621-KHI, WMDB34421-KHI, WMSB24421-KHI, WMSB36621-KHI, WMSB34441-KHI, WMDB24421-KH5I, WMDB36621-KH5I, WMDB34421-KH5I, WMSB24421-KH5I, WMSB36621-KH5I, WMSB34421-KH5I, WMDB22211-KHI, WMDB22211-KH5I, WMDB24421-KH5H, WMDB36621-KH5H, WMDB34421-KH5H, WMSB24421-KH5H, WMSB36621-KH5H, WMSB34421-KH5H, WMDB22211-KH5H, WMDB33311-KHI, WMDB33311-KH5I, WMDB33311-KH5H		



형식승인번호 제 MPI-K-07-15-25 호

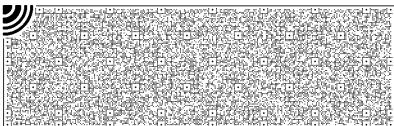
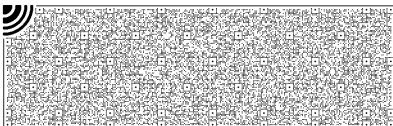
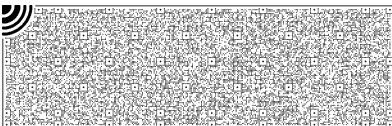
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	70 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	등유,경유	
모델명		
SUNNY-X)WMDB24422-KHI, WMSB24422-KHI, WMDB24422-KH5I, WMSB24422-KH5I, WMDB22212-KHI, WMDB22212-KH5I, WMDB24422-KH5H, WMSB24422-KH5H, WMDB22212-KH5H, WMDB33312-KHI, WMDB33312-KH5I, WMDB33312-KH5H		

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
SUNNY-X)WMDB24423-KHI, WMDB36623-KHI, WMDB34423-KHI, WMSB24423-KHI, WMSB36623-KHI, WMSB34423-KHI, WMDB24423-KH5I, WMDB36623-KH5I, WMDB34423-KH5I, WMSB24423-KH5I, WMSB36623-KH5I, WMSB34423-KH5I, WMDB22213-KHI, WMDB22213-KH5I, WMDB24423-KH5H, WMDB36623-KH5H, WMDB34423-KH5H, WMSB24423-KH5H, WMSB36623-KH5H, WMSB34423-KH5H, WMDB22213-KH5H, WMDB33313-KHI, WMDB33313-KH5I, WMDB33313-KH5H		



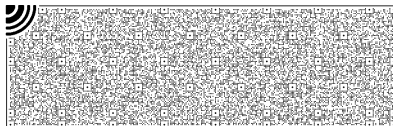
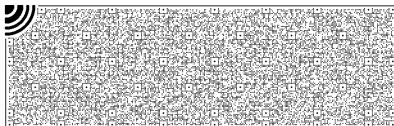
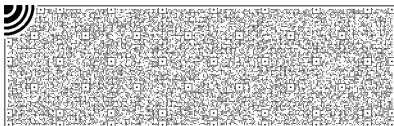
형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린,등유,경유	
모델명		
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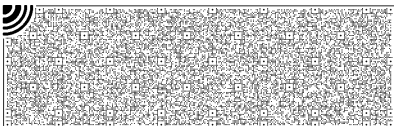
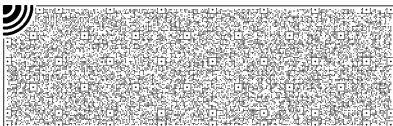
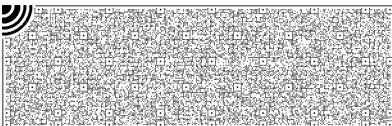
형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유, 경유
모델명		
SUNNY-X)WMDB24423-KHI-VJJ2, WMDB36623-KHI-VJJ2, WMDB36623-KHI-VJJ4, WMDB34423-KHI-VJJ2, WMSB24423-KHI-VJJ2, WMSB36623-KHI-VJJ2, WMSB36623-KHI-VJJ4, WMSB34423-KHI-VJJ2, WMDB24423-KHI-VSH2, WMDB36623-KHI-VSH2, WMDB36623-KHI-VSH4, WMDB34423-KHI-VSH2, WMSB24423-KHI-VSH2, WMSB36623-KHI-VSH2, WMSB36623-KHI-VSH4, WMSB34423-KHI-VSH2, WMDB24423-KH5I-VJJ2, WMDB36623-KH5I-VJJ2, WMDB36623-KH5I-VJJ4, WMDB34423-KH5I-VJJ2, WMSB24423-KH5I-VJJ2, WMSB36623-KH5I-VJJ2, WMSB36623-KH5I-VJJ4, WMSB34423-KH5I-VJJ2, WMDB24423-KH5I-VSH2, WMDB36623-KH5I-VSH2, WMDB36623-KH5I-VSH4, WMDB34423-KH5I-VSH2, WMSB24423-KH5I-VSH2, WMSB36623-KH5I-VSH2, WMSB36623-KH5I-VSH4, WMSB34423-KH5I-VSH2, WMDB22213-KHI-VJJ1, WMDB22213-KH5I-VJJ1, WMDB22213-KHI-VSH1, WMDB22213-KH5I-VSH1, WMDB24423-KH5H-VJJ2, WMDB36623-KH5H-VJJ2, WMDB36623-KH5H-VJJ4, WMDB34423-KH5H-VJJ2, WMSB24423-KH5H-VJJ2, WMSB36623-KH5H-VJJ2, WMSB36623-KH5H-VJJ4, WMSB34423-KH5H-VJJ2, WMDB24423-KH5H-VSH2, WMDB36623-KH5H-VSH2, WMDB36623-KH5H-VSH4, WMDB34423-KH5H-VSH2, WMSB24423-KH5H-VSH2, WMSB36623-KH5H-VSH2, WMSB36623-KH5H-VSH4, WMSB34423-KH5H-VSH2, WMDB22213-KH5H-VJJ1, WMDB22213-KH5H-VSH1, WMDB33313-KHI-VJJ1, WMDB33313-KH5I-VJJ1, WMDB33313-KHI-VJJ2, WMDB33313-KH5I-VJJ2, WMDB33313-KHI-VSH1, WMDB33313-KH5I-VSH1, WMDB33313-KHI-VSH2, WMDB33313-KH5I-VSH2, WMDB33313-KH5H-VJJ1, WMDB33313-KH5H-VJJ2, WMDB33313-KH5H-VSH1, WMDB33313-KH5H-VSH2		



형식승인번호 제 MPI-K-07-15-25 호

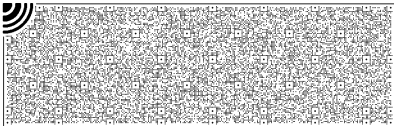
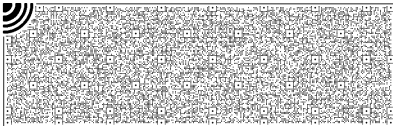
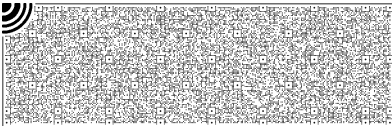
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
SUNNY-X)WMDB24421-KHI-VMJJ2, WMDB24421-KHI-VMJJ4, WMDB36621-KHI-VMJJ2, WMDB36621-KHI-VMJJ4, WMDB34421-KHI-VMJJ2, WMDB34421-KHI-VMJJ4, WMSB24421-KHI-VMJJ2, WMSB24421-KHI-VMJJ4, WMSB36621-KHI-VMJJ2, WMSB36621-KHI-VMJJ4, WMSB34421-KHI-VMJJ2, WMSB34421-KHI-VMJJ4, WMDB24421-KHI-VMSH2, WMDB24421-KHI-VMSH4, WMDB36621-KHI-VMSH2, WMDB36621-KHI-VMSH4, WMDB34421-KHI-VMSH2, WMDB34421-KHI-VMSH4, WMSB24421-KHI-VMSH2, WMSB24421-KHI-VMSH4, WMSB36621-KHI-VMSH2, WMSB36621-KHI-VMSH4, WMSB34421-KHI-VMSH2, WMSB34421-KHI-VMSH4, WMDB24421-KH5I-VMJJ2, WMDB24421-KH5I-VMJJ4, WMDB36621-KH5I-VMJJ2, WMDB36621-KH5I-VMJJ4, WMDB34421-KH5I-VMJJ2, WMDB34421-KH5I-VMJJ4, WMSB24421-KH5I-VMJJ2, WMSB24421-KH5I-VMJJ4, WMSB36621-KH5I-VMJJ2, WMSB36621-KH5I-VMJJ4, WMSB34421-KH5I-VMJJ2, WMSB34421-KH5I-VMJJ4, WMDB24421-KH5I-VMSH2, WMDB24421-KH5I-VMSH4, WMDB36621-KH5I-VMSH2, WMDB36621-KH5I-VMSH4, WMDB34421-KH5I-VMSH2, WMDB34421-KH5I-VMSH4, WMSB24421-KH5I-VMSH2, WMSB24421-KH5I-VMSH4, WMSB36621-KH5I-VMSH2, WMSB36621-KH5I-VMSH4, WMSB34421-KH5I-VMSH2, WMSB34421-KH5I-VMSH4, WMDB22211-KHI-VMJJ1, WMDB22211-KH5I-VMJJ1, WMDB22211-KHI-NH-VMJJ1, WMDB22211-KH5I-NH-VMJJ1, WMDB22211-KHI-VMJJ2, WMDB22211-KH5I-VMJJ2, WMDB33311-KHI-VMJJ1, WMDB33311-KH5I-VMJJ1, WMDB33311-KHI-VMJJ2, WMDB33311-KH5I-VMJJ2, WMDB33311-KHI-VMSH1, WMDB33311-KH5I-VMSH1, WMDB33311-KHI-VMSH2, WMDB33311-KH5I-VMSH2		



형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
SUNNY-X)WMDB24423-KHI-VMJJ2, WMDB36623-KHI-VMJJ2, WMDB36623-KHI-VMJJ4, WMDB34423-KHI-VMJJ2, WMSB24423-KHI-VMJJ2, WMSB36623-KHI-VMJJ2, WMSB36623-KHI-VMJJ4, WMSB34423-KHI-VMJJ2, WMDB24423-KHI-VMSH2, WMDB36623-KHI-VMSH2, WMDB36623-KHI-VMSH4, WMDB34423-KHI-VMSH2, WMSB24423-KHI-VMSH2, WMSB36623-KHI-VMSH2, WMSB36623-KHI-VMSH4, WMSB34423-KHI-VMSH2, WMDB24423-KH5I-VMJJ2, WMDB36623-KH5I-VMJJ2, WMDB36623-KH5I-VMJJ4, WMDB34423-KH5I-VMJJ2, WMSB24423-KH5I-VMJJ2, WMSB36623-KH5I-VMJJ2, WMSB36623-KH5I-VMJJ4, WMSB34423-KH5I-VMJJ2, WMDB24423-KH5I-VMSH2, WMDB36623-KH5I-VMSH2, WMDB36623-KH5I-VMSH4, WMDB34423-KH5I-VMSH2, WMSB24423-KH5I-VMSH2, WMSB36623-KH5I-VMSH2, WMSB36623-KH5I-VMSH4, WMSB34423-KH5I-VMSH2, WMDB22213-KHI-VMJJ1, WMDB22213-KH5I-VMJJ1, WMDB22213-KHI-VMSH1, WMDB22213-KH5I-VMSH1, WMDB33313-KHI-VMJJ1, WMDB33313-KHI-VMJJ2, WMDB33313-KH5I-VMJJ1, WMDB33313-KH5I-VMJJ2, WMDB33313-KHI-VMSH1, WMDB33313-KHI-VMSH2, WMDB33313-KH5I-VMSH1, WMDB33313-KH5I-VMSH2		

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린,등유,경유	

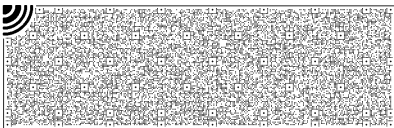
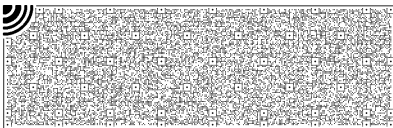
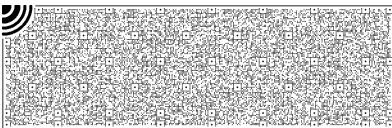


형식승인번호 제 MPI-K-07-15-25 호

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형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	70 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	등유, 경유	
모델명		
SUNNY-X)WMDB24422-KHI-NH, WMSB24422-KHI-NH, WMDB24422-KH5I-NH, WMSB24422-KH5I-NH, WMDB22212-KHI-NH, WMDB22212-KH5I-NH, WMDB33312-KHI-NH, WMDB33312-KH5I-NH		

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유

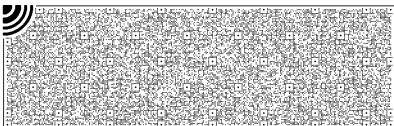
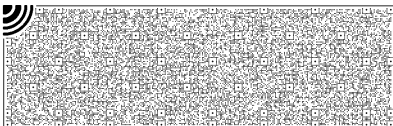
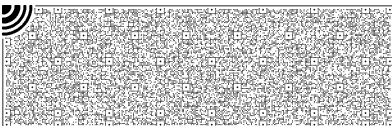


형식승인번호 제 MPI-K-07-15-25 호

모델명
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형식	전자식
제조사	한국다쓰노(주)
구분	고정식 표준형
최대압력	0.3 Mpa
최소압력	0.1 Mpa
사용온도범위	-25~55 ℃
호스길이	4 m
환경등급	C형
정밀도등급	0.5
최대유량	35 L/min
최소유량	5 L/min
최소측정량	5L
사용연료	가솔린,등유,경유

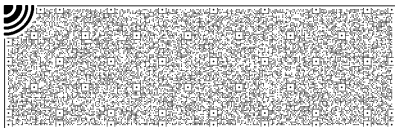
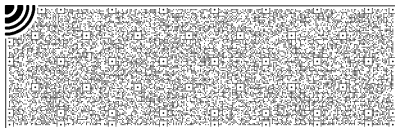
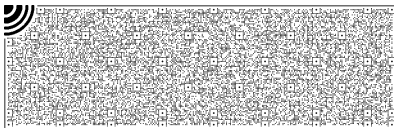
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형식승인번호 제 MPI-K-07-15-25 호

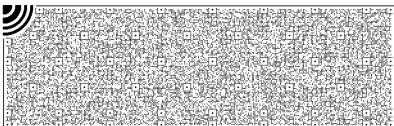
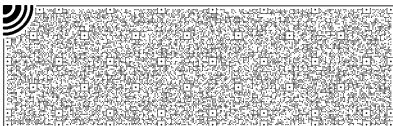
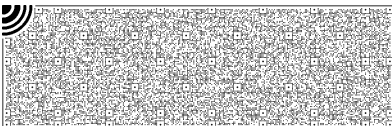
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형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
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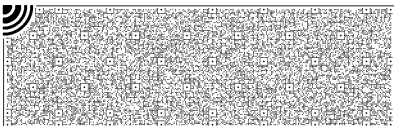
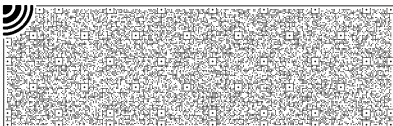
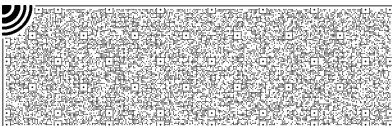
형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
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형식승인번호 제 MPI-K-07-15-25 호

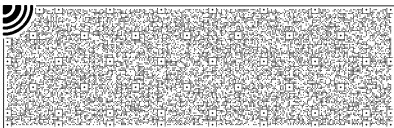
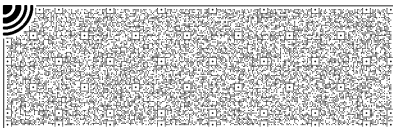
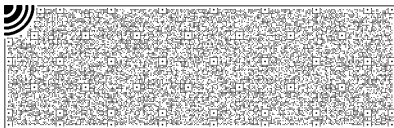
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
SUNNY-X)WMDB24423-KHI-VMJJ2-NH, WMDB36623-KHI-VMJJ2-NH, WMDB36623-KHI-VMJJ4-NH, WMDB34423-KHI-VMJJ2-NH, WMSB24423-KHI-VMJJ2-NH, WMSB36623-KHI-VMJJ2-NH, WMSB36623-KHI-VMJJ4-NH, WMSB34423-KHI-VMJJ2-NH, WMDB24423-KHI-VMSH2-NH, WMDB36623-KHI-VMSH2-NH, WMDB36623-KHI-VMSH4-NH, WMDB34423-KHI-VMSH2-NH, WMSB24423-KHI-VMSH2-NH, WMSB36623-KHI-VMSH2-NH, WMSB36623-KHI-VMSH4-NH, WMSB34423-KHI-VMSH2-NH, WMDB24423-KH5I-VMJJ2-NH, WMDB36623-KH5I-VMJJ2-NH, WMDB36623-KH5I-VMJJ4-NH, WMDB34423-KH5I-VMJJ2-NH, WMSB24423-KH5I-VMJJ2-NH, WMSB36623-KH5I-VMJJ2-NH, WMSB36623-KH5I-VMJJ4-NH, WMSB34423-KH5I-VMJJ2-NH, WMDB24423-KH5I-VMSH2-NH, WMDB36623-KH5I-VMSH2-NH, WMDB36623-KH5I-VMSH4-NH, WMDB34423-KH5I-VMSH2-NH, WMSB24423-KH5I-VMSH2-NH, WMSB36623-KH5I-VMSH2-NH, WMSB36623-KH5I-VMSH4-NH, WMSB34423-KH5I-VMSH2-NH, WMDB22213-KHI-NH-VMJJ1, WMDB22213-KH5I-NH-VMJJ1, WMDB22213-KHI-NH-VMSH1, WMDB22213-KH5I-NH-VMSH1, WMDB33313-KHI-NH-VMJJ1, WMDB33313-KHI-NH-VMJJ2, WMDB33313-KH5I-NH-VMJJ1, WMDB33313-KH5I-NH-VMJJ2, WMDB33313-KHI-NH-VMSH1, WMDB33313-KHI-NH-VMSH2, WMDB33313-KH5I-NH-VMSH1, WMDB33313-KH5I-NH-VMSH2		



형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
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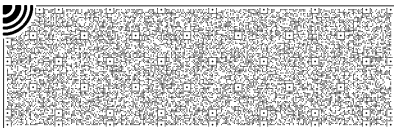
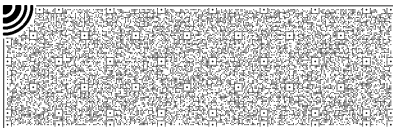
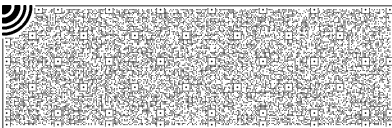
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	70 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	등유, 경유	
모델명		
NEO)WGDB24422-KH5I-H, WGSB24422-KH5I-H, WGDB22212-KH5I-H, WGDB33312-KH5I-H, WGSB22212-KH5I-H, WGSB33312-KH5I-H		



형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
NEO)WGDB24423-KH5I-H, WGDB36623-KH5I-H, WGDB48823-KH5I-H, WGSB24423-KH5I-H, WGSB36623-KH5I-H, WGSB48823-KH5I-H, WGDB34423-KH5I-H, WGSB34423-KH5I-H, WGDB22213-KH5I-H, WGDB33313-KH5I-H, WGSB22213-KH5I-H, WGSB33313-KH5I-H		

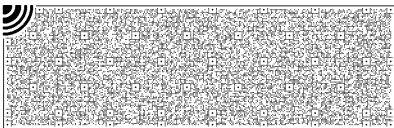
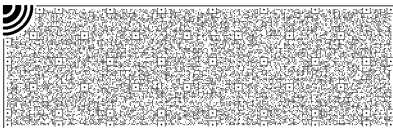
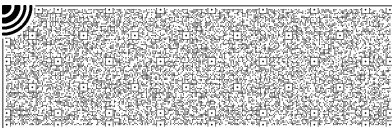
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린,등유,경유	
모델명		
NEO)WGDB24421-KH5I-VJJ2-H, WGDB24421-KH5I-VJJ4-H, WGDB36621-KH5I-VJJ2-H, WGDB36621-KH5I-VJJ4-H, WGDB48821-KH5I-VJJ4-H, WGSB24421-KH5I-VJJ2-H, WGSB24421-KH5I-VJJ4-H, WGSB36621-KH5I-VJJ2-H, WGSB36621-KH5I-VJJ4-H, WGSB48821-KH5I-VJJ4-H, WGDBS24421-KH5I-VJJ2-H, WGDBS24421-KH5I-VJJ4-H, WGDBS36621-KH5I-VJJ2-H, WGDBS36621-KH5I-VJJ4-H, WGDBS48821-KH5I-VJJ4-H, WGSBS24421-KH5I-VJJ2-H, WGSBS24421-KH5I-VJJ4-H, WGSBS36621-KH5I-VJJ2-H, WGSBS36621-KH5I-VJJ4-H, WGSBS48821-KH5I-VJJ4-H, WGDB24421-KH5I-VSH2-H, WGDB24421-KH5I-VSH4-H, WGDB36621-KH5I-VSH2-H, WGDB36621-KH5I-VSH4-H, WGDB48821-KH5I-VSH4-H, WGSB24421-KH5I-VSH2-H, WGSB24421-KH5I-VSH4-H, WGSB36621-KH5I-VSH2-H, WGSB36621-KH5I-VSH4-H, WGSB48821-KH5I-VSH4-H,		



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WGDBS24421-KH5I-VSH2-H, WGDBS24421-KH5I-VSH4-H, WGDBS36621-KH5I-VSH2-H, WGDBS36621-KH5I-VSH4-H, WGDBS48821-KH5I-VSH4-H, WGSBS24421-KH5I-VSH2-H, WGSBS24421-KH5I-VSH4-H, WGSBS36621-KH5I-VSH2-H, WGSBS36621-KH5I-VSH4-H, WGSBS48821-KH5I-VSH4-H, WGDB34421-KH5I-VJJ2-H, WGDB34421-KH5I-VJJ4-H, WGDBS34421-KH5I-VJJ2-H, WGDBS34421-KH5I-VJJ4-H, WGSB34421-KH5I-VJJ2-H, WGSB34421-KH5I-VJJ4-H, WGSBS34421-KH5I-VJJ2-H, WGSBS34421-KH5I-VJJ4-H, WGDB34421-KH5I-VSH2-H, WGDB34421-KH5I-VSH4-H, WGDBS34421-KH5I-VSH2-H, WGDBS34421-KH5I-VSH4-H, WGSB34421-KH5I-VSH2-H, WGSB34421-KH5I-VSH4-H, WGSBS34421-KH5I-VSH2-H, WGSBS34421-KH5I-VSH4-H, WGDB22211-KH5I-VJJ1-H, WGDB33311-KH5I-VJJ1-H, WGDB33311-KH5I-VJJ2-H, WGSB22211-KH5I-VJJ1-H, WGSB33311-KH5I-VJJ1-H, WGSB33311-KH5I-VJJ2-H, WGDB22211-KH5I-VSH1-H, WGDB33311-KH5I-VSH1-H, WGDB33311-KH5I-VSH2-H, WGSB22211-KH5I-VSH1-H, WGSB33311-KH5I-VSH1-H, WGSB33311-KH5I-VSH2-H
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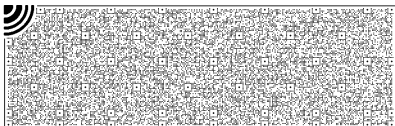
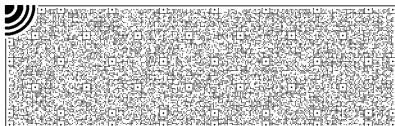
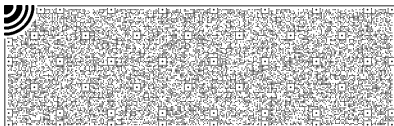
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제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
NEO)WGDB24423-KH5I-VJJ2-H, WGDB36623-KH5I-VJJ2-H, WGDB36623-KH5I-VJJ4-H, WGDB48823-KH5I-VJJ4-H, WGSB24423-KH5I-VJJ2-H, WGSB36623-KH5I-VJJ2-H, WGSB36623-KH5I-VJJ4-H, WGSB48823-KH5I-VJJ4-H, WGDB24423-KH5I-VSH2-H, WGDB36623-KH5I-VSH2-H, WGDB36623-KH5I-VSH4-H, WGDB48823-KH5I-VSH4-H, WGSB24423-KH5I-VSH2-H, WGSB36623-KH5I-VSH2-H, WGSB36623-KH5I-VSH4-H, WGSB48823-KH5I-VSH4-H, WGDB34423-KH5I-VJJ2-H, WGDB34423-KH5I-VJJ4-H, WGSB34423-KH5I-VJJ2-H, WGSB34423-KH5I-VJJ4-H, WGDB34423-KH5I-VSH2-H, WGDB34423-KH5I-VSH4-H, WGSB34423-KH5I-VSH2-H, WGSB34423-KH5I-VSH4-H, WGDB22213-KH5I-VJJ1-H, WGDB33313-KH5I-VJJ1-H, WGDB33313-KH5I-VJJ2-H, WGSB22213-KH5I-VJJ1-H, WGSB33313-KH5I-VJJ1-H, WGSB33313-KH5I-VJJ2-H, WGDB22213-KH5I-VSH1-H, WGDB33313-KH5I-VSH1-H, WGDB33313-KH5I-VSH2-H, WGSB22213-KH5I-VSH1-H, WGSB33313-KH5I-VSH1-H, WGSB33313-KH5I-VSH2-H		



형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린,등유,경유	
모델명		
BM)WBMDs24421-KH5I-H, WBMDs36621-KH5I-H, WBMDs48821-KH5I-H, WBMSs24421-KH5I-H, WBMSs36621-KH5I-H, WBMSs48821-KH5I-H, WBMDW24421-KH5I-H, WBMDW36621-KH5I-H, WBMDW48821-KH5I-H, WBMSW24421-KH5I-H, WBMSW36621-KH5I-H, WBMSW48821-KH5I-H, WBMDs34421-KH5I-H, WBMDs44421-KH5I-H, WBMSs34421-KH5I-H, WBMSs44421-KH5I-H, WBMDW34421-KH5I-H, WBMDW44421-KH5I-H, WBMSW34421-KH5I-H, WBMSW44421-KH5I-H, WBMDs46621-KH5I-H, WBMDs46621-KH5I-H, WBMDW46621-KH5I-H, WBMSW46621-KH5I-H, WBMDs22211-KH5I-H, WBMDs33311-KH5I-H, WBMSs22211-KH5I-H, WBMSs33311-KH5I-H, WBMDW22211-KH5I-H, WBMDW33311-KH5I-H, WBMSW22211-KH5I-H, WBMSW33311-KH5I-H		

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	70 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	등유,경유	

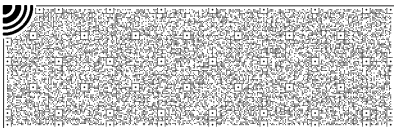
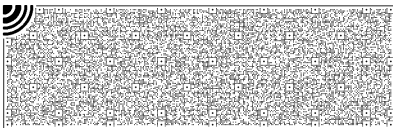
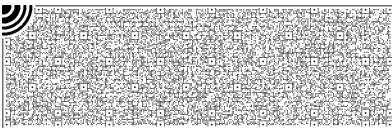


형식승인번호 제 MPI-K-07-15-25 호

모델명
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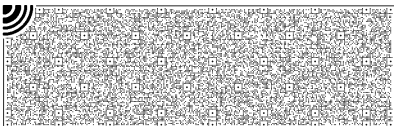
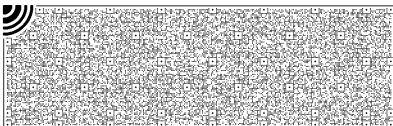
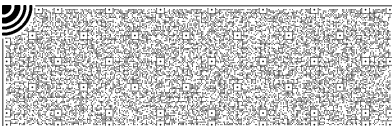
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유

모델명
BM) WBMS24423-KH5I-H, WBMS36623-KH5I-H, WBMS48823-KH5I-H, WBMDW24423-KH5I-H, WBMDW36623-KH5I-H, WBMDW48823-KH5I-H, WBMS34423-KH5I-H, WBMS44423-KH5I-H, WBMDW34423-KH5I-H, WBMDW44423-KH5I-H, WBMS46623-KH5I-H, WBMDW46623-KH5I-H, WBMS24423-KH5I-H, WBMS36623-KH5I-H, WBMS48823-KH5I-H, WBMSW24423-KH5I-H, WBMSW36623-KH5I-H, WBMSW48823-KH5I-H, WBMS34423-KH5I-H, WBMS44423-KH5I-H, WBMSW34423-KH5I-H, WBMSW44423-KH5I-H, WBMS46623-KH5I-H, WBMSW46623-KH5I-H, WBMS24423-KH5I-H, WBMS36623-KH5I-H, WBMS48823-KH5I-H, WBMSW24423-KH5I-H, WBMSW36623-KH5I-H, WBMSW48823-KH5I-H, WBMS34423-KH5I-H, WBMS44423-KH5I-H, WBMSW34423-KH5I-H, WBMSW46623-KH5I-H, WBMS22213-KH5I-H, WBMS33313-KH5I-H, WBMS22213-KH5I-H, WBMS33313-KH5I-H, WBMDW22213-KH5I-H, WBMDW33313-KH5I-H, WBMS22213-KH5I-H, WBMS33313-KH5I-H



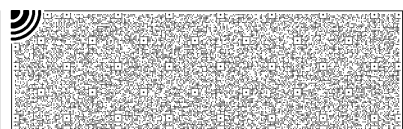
형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린,등유,경유	
모델명		
BM)WBMDS24421-KH5I-VJJ2-H, WBMDS24421-KH5I-VJJ4-H, WBMDS36621-KH5I-VJJ2-H, WBMDS36621-KH5I-VJJ4-H, WBMDS48821-KH5I-VJJ2-H, WBMDS48821-KH5I-VJJ4-H, WBMS24421-KH5I-VJJ2-H, WBMS24421-KH5I-VJJ4-H, WBMS36621-KH5I-VJJ2-H, WBMS36621-KH5I-VJJ4-H, WBMS48821-KH5I-VJJ2-H, WBMS48821-KH5I-VJJ4-H, WBMD24421-KH5I-VSH2-H, WBMD24421-KH5I-VSH4-H, WBMD36621-KH5I-VSH2-H, WBMD36621-KH5I-VSH4-H, WBMD48821-KH5I-VSH2-H, WBMD48821-KH5I-VSH4-H, WBMS24421-KH5I-VSH2-H, WBMS24421-KH5I-VSH4-H, WBMS36621-KH5I-VSH2-H, WBMS36621-KH5I-VSH4-H, WBMS48821-KH5I-VSH2-H, WBMS48821-KH5I-VSH4-H, WBMDW24421-KH5I-VJJ2-H, WBMDW24421-KH5I-VJJ4-H, WBMDW36621-KH5I-VJJ2-H, WBMDW36621-KH5I-VJJ4-H, WBMDW48821-KH5I-VJJ2-H, WBMDW48821-KH5I-VJJ4-H, WBMSW24421-KH5I-VJJ2-H, WBMSW24421-KH5I-VJJ4-H, WBMSW36621-KH5I-VJJ2-H, WBMSW36621-KH5I-VJJ4-H, WBMSW48821-KH5I-VJJ2-H, WBMSW48821-KH5I-VJJ4-H, WBMDW24421-KH5I-VSH2-H, WBMDW24421-KH5I-VSH4-H, WBMDW36621-KH5I-VSH2-H, WBMDW36621-KH5I-VSH4-H, WBMDW48821-KH5I-VSH2-H, WBMDW48821-KH5I-VSH4-H, WBMSW24421-KH5I-VSH2-H, WBMSW24421-KH5I-VSH4-H, WBMSW36621-KH5I-VSH2-H, WBMSW36621-KH5I-VSH4-H, WBMSW48821-KH5I-VSH2-H, WBMSW48821-KH5I-VSH4-H, WBMD34421-KH5I-VJJ2-H, WBMD34421-KH5I-VJJ4-H, WBMD44421-KH5I-VJJ2-H, WBMD44421-KH5I-VJJ4-H, WBMS34421-KH5I-VJJ2-H, WBMS34421-KH5I-VJJ4-H, WBMS44421-KH5I-VJJ2-H, WBMS44421-KH5I-VJJ4-H, WBMD34421-KH5I-VSH2-H, WBMD34421-KH5I-VSH4-H, WBMD44421-KH5I-VSH2-H, WBMD44421-KH5I-VSH4-H, WBMS34421-KH5I-VSH2-H, WBMS34421-KH5I-VSH4-H, WBMS44421-KH5I-VSH2-H, WBMS44421-KH5I-VSH4-H, WBMDW34421-KH5I-VJJ2-H, WBMDW34421-KH5I-VJJ4-H, WBMDW44421-KH5I-VJJ2-H, WBMDW44421-KH5I-VJJ4-H, WBMSW34421-KH5I-VJJ2-H, WBMSW34421-KH5I-VJJ4-H, WBMSW44421-KH5I-VJJ2-H, WBMSW44421-KH5I-VJJ4-H, WBMDW34421-KH5I-VSH2-H, WBMDW34421-KH5I-VSH4-H, WBMDW44421-KH5I-VSH2-H, WBMDW44421-KH5I-VSH4-H, WBMSW34421-KH5I-VSH2-H, WBMSW34421-KH5I-VSH4-H, WBMSW44421-KH5I-VSH2-H, WBMSW44421-KH5I-VSH4-H, WBMD46621-KH5I-VJJ2-H, WBMD46621-KH5I-VJJ4-H, WBMD46621-KH5I-VJJ2-H, WBMD46621-KH5I-VJJ4-H, WBMS46621-KH5I-VJJ2-H, WBMS46621-KH5I-VJJ4-H, WBMD46621-KH5I-VSH2-H, WBMD46621-KH5I-VSH4-H, WBMD46621-KH5I-VSH2-H, WBMD46621-KH5I-VSH4-H, WBMS46621-KH5I-VSH2-H, WBMS46621-KH5I-VSH4-H, WBMS46621-KH5I-VSH2-H,		



형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유, 경유

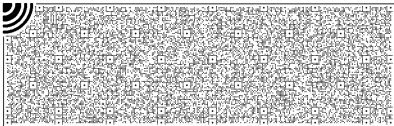
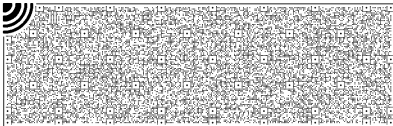
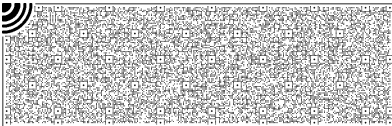
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WBMDSD24423-KH5I-VSH2-H, WBMDSD36623-KH5I-VSH2-H, WBMDSD36623-KH5I-VSH4-H,
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WBMDW36623-KH5I-VJJ2-H, WBMDW36623-KH5I-VJJ4-H, WBMDW48823-KH5I-VJJ2-H,
WBMDW48823-KH5I-VJJ4-H, WBMDW24423-KH5I-VSH2-H, WBMDW36623-KH5I-VSH2-H,
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WBMDSD44423-KH5I-VJJ2-H, WBMDSD34423-KH5I-VSH2-H, WBMDSD34423-KH5I-VSH4-H,
WBMDSD44423-KH5I-VSH2-H, WBMDW34423-KH5I-VJJ2-H, WBMDW34423-KH5I-VJJ4-H,
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WBMDW46623-KH5I-VJJ4-H, WBMDW46623-KH5I-VSH2-H, WBMDW46623-KH5I-VSH4-H,
WBMDSD4423-KH5I-VJJ2-H, WBMDSD36623-KH5I-VJJ2-H, WBMDSD36623-KH5I-VJJ4-H,
WBMDSD48823-KH5I-VJJ2-H, WBMDSD48823-KH5I-VJJ4-H, WBMDSD24423-KH5I-VSH2-H,



형식승인번호 제 MPI-K-07-15-25 호

WBMSS36623-KH5I-VSH2-H, WBMSS36623-KH5I-VSH4-H, WBMSS48823-KH5I-VSH2-H, WBMSS48823-KH5I-VSH4-H, WBMSW24423-KH5I-VJJ2-H, WBMSW36623-KH5I-VJJ2-H, WBMSW36623-KH5I-VJJ4-H, WBMSW48823-KH5I-VJJ2-H, WBMSW48823-KH5I-VJJ4-H, WBMSW24423-KH5I-VSH2-H, WBMSW36623-KH5I-VSH2-H, WBMSW36623-KH5I-VSH4-H, WBMSW48823-KH5I-VSH2-H, WBMSW48823-KH5I-VSH4-H, WBMSS34423-KH5I-VJJ2-H, WBMSS34423-KH5I-VJJ4-H, WBMSS44423-KH5I-VJJ2-H, WBMSS34423-KH5I-VSH2-H, WBMSS34423-KH5I-VSH4-H, WBMSS44423-KH5I-VSH2-H, WBMSW34423-KH5I-VJJ2-H, WBMSW34423-KH5I-VJJ4-H, WBMSW44423-KH5I-VJJ2-H, WBMSW34423-KH5I-VSH2-H, WBMSW34423-KH5I-VSH4-H, WBMSW44423-KH5I-VSH2-H, WBMSS46623-KH5I-VJJ2-H, WBMSS46623-KH5I-VJJ4-H, WBMSS46623-KH5I-VSH2-H, WBMSS46623-KH5I-VSH4-H, WBMSW46623-KH5I-VJJ2-H, WBMSW46623-KH5I-VJJ4-H, WBMSW46623-KH5I-VSH2-H, WBMSW46623-KH5I-VSH4-H, WBMDS22213-KHI-VJJ1-H, WBMDS33313-KHI-VJJ1-H, WBMDS33313-KHI-VJJ2-H, WBMSS22213-KHI-VJJ1-H, WBMSS33313-KHI-VJJ1-H, WBMSS33313-KHI-VJJ2-H, WBMDS22213-KH5I-VJJ1-H, WBMDS33313-KH5I-VJJ1-H, WBMDS33313-KH5I-VJJ2-H, WBMSS22213-KH5I-VJJ1-H, WBMSS33313-KH5I-VJJ1-H, WBMSS33313-KH5I-VJJ2-H, WBMDW22213-KH5I-VJJ1-H, WBMDW33313-KH5I-VJJ1-H, WBMDW33313-KH5I-VJJ2-H, WBMSW22213-KH5I-VJJ1-H, WBMSW33313-KH5I-VJJ1-H, WBMSW33313-KH5I-VJJ2-H, WBMDS22213-KH5I-VSH1-H, WBMDS33313-KH5I-VSH1-H, WBMDS33313-KH5I-VSH2-H, WBMSS22213-KH5I-VSH1-H, WBMSS33313-KH5I-VSH1-H, WBMSS33313-KH5I-VSH2-H, WBMDW22213-KH5I-VSH1-H, WBMDW33313-KH5I-VSH1-H, WBMDW33313-KH5I-VSH2-H, WBMSW22213-KH5I-VSH1-H, WBMSW33313-KH5I-VSH1-H, WBMSW33313-KH5I-VSH2-H
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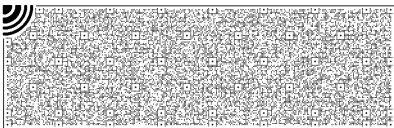
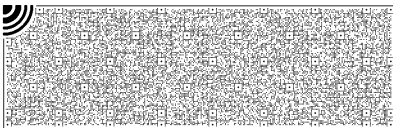
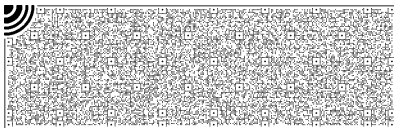
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4.5 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린, 등유, 경유	
모델명		
SUNNY-X)WMCB24421-KHI, WMCB36621-KHI, WMCB34421-KHI, WMCB24421-KH5I, WMCB36621-KH5I, WMCB34421-KH5I, WMCB22211-KHI, WMCB22211-KH5I, WMCB24421-KH5H, WMCB36621-KH5H, WMCB34421-KH5H, WMCB22211-KH5H, WMCB33311-KHI, WMCB33311-KH5I, WMCB33311-KH5H, WMCB24421-KHI-NH, WMCB36621-KHI-NH, WMCB34421-KHI-NH, WMCB24421-KH5I-NH, WMCB36621-KH5I-NH, WMCB34421-KH5I-NH, WMCB22211-KHI-NH, WMCB22211-KH5I-NH, WMCB33311-KHI-NH, WMCB33311-KH5I-NH		



형식승인번호 제 MPI-K-07-15-25 호

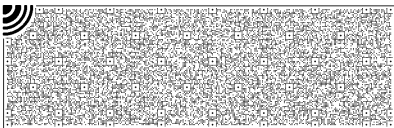
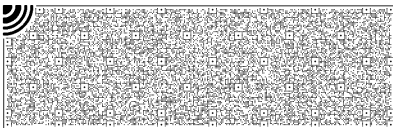
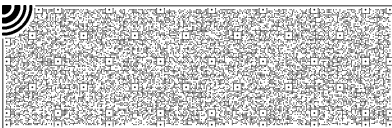
형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4.5 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	70 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	등유,경유	
모델명		
SUNNY-X)WMCB24422-KHI, WMCB24422-KH5I, WMCB22212-KHI, WMCB22212-KH5I, WMCB24422-KH5H, WMCB22212-KH5H, WMCB33312-KHI, WMCB33312-KH5I, WMCB33312-KH5H,WMCB24422-KHI-NH, WMCB24422-KH5I-NH, WMCB22212-KHI-NH, WMCB22212-KH5I-NH, WMCB33312-KHI-NH, WMCB33312-KH5I-NH		

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4.5 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유
모델명		
SUNNY-X)WMCB24423-KHI, WMCB36623-KHI, WMCB34423-KHI, WMCB24423-KH5I, WMCB36623-KH5I, WMCB34423-KH5I, WMCB22213-KHI, WMCB22213-KH5I, WMCB24423-KH5H, WMCB36623-KH5H, WMCB34423-KH5H, WMCB22213-KH5H, WMCB33313-KHI, WMCB33313-KH5I, WMCB33313-KH5H, WMCB24423-KHI-NH, WMCB36623-KHI-NH, WMCB34423-KHI-NH, WMCB24423-KH5I-NH, WMCB36623-KH5I-NH, WMCB34423-KH5I-NH, WMCB22213-KHI-NH, WMCB22213-KH5I-NH, WMCB33313-KHI-NH, WMCB33313-KH5I-NH		



형식승인번호 제 MPI-K-07-15-25 호

형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4.5 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	등유,경유	
모델명		
SUNNY-X)WMCB24421-KHI-VJJ2, WMCB24421-KHI-VJJ4, WMCB36621-KHI-VJJ2,WMCB36621-KHI-VJJ4, WMCB34421-KHI-VJJ2, WMCB34421-KHI-VJJ4, WMCB24421-KHI-VSH2, WMCB24421-KHI-VSH4, WMCB36621-KHI-VSH2, WMCB36621-KHI-VSH4, WMCB34421-KHI-VSH2, WMCB34421-KHI-VSH4, WMCB24421-KH5I-VJJ2, WMCB24421-KH5I-VJJ4, WMCB36621-KH5I-VJJ2, WMCB36621-KH5I-VJJ4, WMCB34421-KH5I-VJJ2, WMCB34421-KH5I-VJJ4, WMCB24421-KH5I-VSH2, WMCB24421-KH5I-VSH4, WMCB36621-KH5I-VSH2, WMCB36621-KH5I-VSH4, WMCB34421-KH5I-VSH2, WMCB34421-KH5I-VSH4, WMCB22211-KHI-VJJ1, WMCB22211-KH5I-VJJ1, WMCB22211-KHI-VJJ2, WMCB22211-KH5I-VJJ2, WMCB22211-KHI-VSH1, WMCB22211-KH5I-VSH1, WMCB22211-KHI-VSH2, WMCB22211-KH5I-VSH2, WMCB24421-KH5H-VJJ2, WMCB24421-KH5H-VJJ4, WMCB36621-KH5H-VJJ2, WMCB36621-KH5H-VJJ4, WMCB34421-KH5H-VJJ2, WMCB34421-KH5H-VJJ4, WMCB24421-KH5H-VSH2, WMCB24421-KH5H-VSH4, WMCB36621-KH5H-VSH2, WMCB36621-KH5H-VSH4, WMCB34421-KH5H-VSH2, WMCB34421-KH5H-VSH4, WMCB22211-KH5H-VJJ1, WMCB22211-KH5H-VJJ2, WMCB22211-KH5H-VSH1, WMCB22211-KH5H-VSH2, WMCB33311-KHI-VJJ1, WMCB33311-KH5I-VJJ1, WMCB33311-KHI-VJJ2, WMCB33311-KH5I-VJJ2, WMCB33311-KHI-VSH1, WMCB33311-KH5I-VSH1, WMCB33311-KHI-VSH2, WMCB33311-KH5I-VSH2, WMCB33311-KH5H-VJJ1, WMCB33311-KH5H-VJJ2, WMCB33311-KH5H-VSH1, WMCB33311-KH5H-VSH2, WMCB24421-KHI-VJJ2-NH, WMCB24421-KHI-VJJ4-NH, WMCB36621-KHI-VJJ2-NH, WMCB36621-KHI-VJJ4-NH, WMCB34421-KHI-VJJ2-NH, WMCB34421-KHI-VJJ4-NH, WMCB24421-KHI-VSH2-NH, WMCB24421-KHI-VSH4-NH, WMCB36621-KHI-VSH2-NH, WMCB36621-KHI-VSH4-NH, WMCB34421-KHI-VSH2-NH, WMCB34421-KHI-VSH4-NH, WMCB24421-KH5I-VJJ2-NH, WMCB24421-KH5I-VJJ4-NH, WMCB36621-KH5I-VJJ2-NH, WMCB36621-KH5I-VJJ4-NH, WMCB34421-KH5I-VJJ2-NH, WMCB34421-KH5I-VJJ4-NH, WMCB24421-KH5I-VSH2-NH, WMCB24421-KH5I-VSH4-NH, WMCB36621-KH5I-VSH2-NH, WMCB36621-KH5I-VSH4-NH, WMCB34421-KH5I-VSH2-NH, WMCB34421-KH5I-VSH4-NH, WMCB22211-KHI-NH-VJJ1, WMCB22211-KH5I-NH-VJJ1, WMCB22211-KHI-NH-VJJ2, WMCB22211-KH5I-NH-VJJ2, WMCB22211-KHI-NH-VSH1, WMCB22211-KH5I-NH-VSH1, WMCB22211-KHI-NH-VSH2, WMCB22211-KH5I-NH-VSH2, WMCB24421-KH5H-VJJ2-NH, WMCB24421-KH5H-VJJ4-NH, WMCB36621-KH5H-VJJ2-NH, WMCB36621-KH5H-VJJ4-NH, WMCB34421-KH5H-VJJ2-NH, WMCB34421-KH5H-VJJ4-NH, WMCB24421-KH5H-VSH2-NH,		



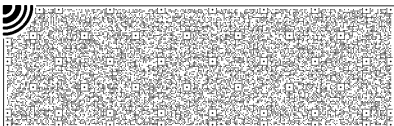
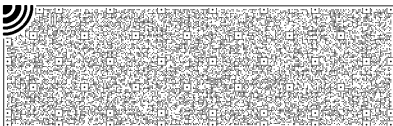
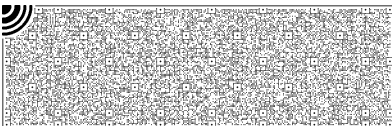
형식승인번호 제 MPI-K-07-15-25 호

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형식	전자식	
제조사	한국다쓰노(주)	
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.1 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4.5 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	35 L/min	70 L/min
최소유량	5 L/min	5 L/min
최소측정량	5L	5L
사용연료	가솔린	등유,경유

모델명

SUNNY-X)WMCB24423-KHI-VJJ2, WMCB36623-KHI-VJJ2, WMCB36623-KHI-VJJ4, WMCB34423-KHI-VJJ2, WMCB24423-KHI-VSH2, WMCB36623-KHI-VSH2, WMCB36623-KHI-VSH4, WMCB34423-KHI-VSH2, WMCB24423-KH5I-VJJ2, WMCB36623-KH5I-VJJ2, WMCB36623-KH5I-VJJ4, WMCB34423-KH5I-VJJ2, WMCB24423-KH5I-VSH2, WMCB36623-KH5I-VSH2, WMCB36623-KH5I-VSH4, WMCB34423-KH5I-VSH2, WMCB22213-KHI-VJJ1, WMCB22213-KH5I-VJJ1, WMCB22213-KHI-VSH1, WMCB22213-KH5I-VSH1, WMCB24423-KH5H-VJJ2, WMCB36623-KH5H-VJJ2, WMCB36623-KH5H-VJJ4, WMCB34423-KH5H-VJJ2, WMCB24423-KH5H-VSH2, WMCB36623-KH5H-VSH2, WMCB36623-KH5H-VSH4, WMCB34423-KH5H-VSH2, WMCB22213-KH5H-VJJ1, WMCB22213-KH5H-VSH1, WMCB33313-KHI-VJJ1, WMCB33313-KH5I-VJJ1, WMCB33313-KHI-VJJ2, WMCB33313-KH5I-VJJ2, WMCB33313-KHI-VSH1, WMCB33313-KH5I-VSH1, WMCB33313-KHI-VSH2, WMCB33313-KH5I-VSH2, WMCB33313-KH5H-VJJ1, WMCB33313-KH5H-VJJ2, WMCB33313-KH5H-VSH1, WMCB33313-KH5H-VSH2, WMCB24423-KHI-VJJ2-NH, WMCB36623-KHI-VJJ2-NH, WMCB36623-KHI-VJJ4-NH, WMCB34423-KHI-VJJ2-NH, WMCB24423-KHI-VSH2-NH, WMCB36623-KHI-VSH2-NH, WMCB36623-KHI-VSH4-NH, WMCB34423-KHI-VSH2-NH, WMCB24423-KH5I-VJJ2-NH, WMCB36623-KH5I-VJJ2-NH, WMCB36623-KH5I-VJJ4-NH, WMCB34423-KH5I-VJJ2-NH, WMCB24423-KH5I-VSH2-NH, WMCB36623-KH5I-VSH2-NH, WMCB36623-KH5I-VSH4-NH, WMCB34423-KH5I-VSH2-NH, WMCB22213-KHI-NH-VJJ1, WMCB22213-KH5I-NH-VJJ1, WMCB22213-KHI-NH-VSH1, WMCB22213-KH5I-NH-VSH1, WMCB24423-KH5H-VJJ2-NH, WMCB36623-KH5H-VJJ2-NH, WMCB36623-KH5H-VJJ4-NH, WMCB34423-KH5H-VJJ2-NH, WMCB24423-KH5H-VSH2-NH, WMCB36623-KH5H-VSH2-NH, WMCB36623-KH5H-VSH4-NH, WMCB34423-KH5H-VSH2-NH, WMCB33313-KHI-NH-VJJ1, WMCB33313-KHI-NH-VJJ2, WMCB33313-KH5I-NH-VJJ1, WMCB33313-KH5I-NH-VJJ2, WMCB33313-KHI-NH-VSH1, WMCB33313-KHI-NH-VSH2, WMCB33313-KH5I-NH-VSH1, WMCB33313-KH5I-NH-VSH2
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형식승인번호 제 MPI-K-07-15-25 호

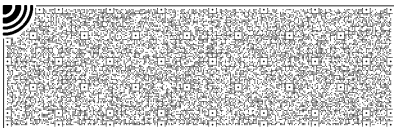
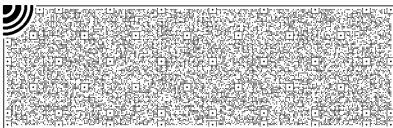
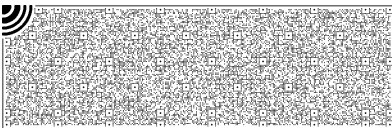
형식승인 변경내역서

[형식승인 번호 제 MPI-K-07-15 호 변경내역]

- 1) 최초승인 : 2007-10-30
-계량기의 종류 : 주유기
-규격 및 형식 :

형식	전자식	
제조사		
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.05 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4.5 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	80 L/min	
최소유량	8 L/min	
최소측정량	5L	
사용연료	등유,경유	
모델명		
WBMD24441,WBMS24441,WBMD36641 WBMS36641,WBMD48841,WBMS48841		

형식	전자식	
제조사		
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.05 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4.5 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	
최소유량	5 L/min	
최소측정량	5L	
사용연료	가솔린,등유,경유	



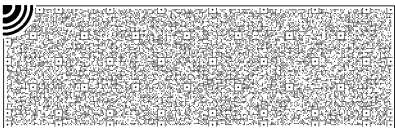
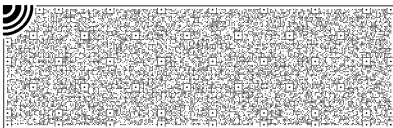
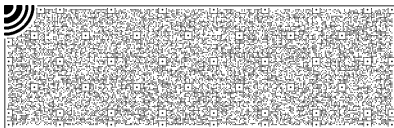
형식승인번호 제 MPI-K-07-15-25 호

모델명
WBMD24442, WBMS24442

형식	전자식	
제조사		
구분	고정식 표준형	
최대압력	0.3 Mpa	
최소압력	0.05 Mpa	
사용온도범위	-25~55 ℃	
호스길이	4.5 m	
환경등급	C형	
정밀도등급	0.5	
최대유량	50 L/min	80 L/min
최소유량	5 L/min	8 L/min
최소측정량	5L	5L
사용연료	가솔린, 등유, 경유	등유, 경유
모델명		
WBMD24443, WBMS24443, WBMD36643 WBMS36643, WBMD48843, WBMS48843		

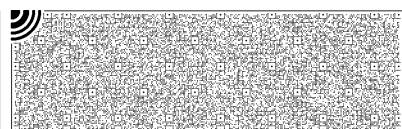
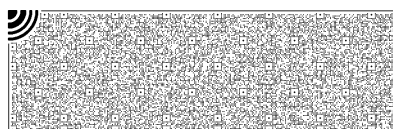
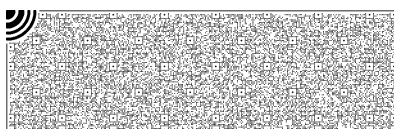
2) 변경내역

2007년 10월 30일	최초승인
2008년 07월 28일	유증기 회수장치 추가(최대유량 변경 50 → 35 L/min) (형식승인 번호를 제 MPI-K-07-15-1 호로 재부여)
2010년 03월 12일	1. 셀프 OPT 장착 2. 디스플레이 변경 (형식승인 번호를 제 MPI-K-07-15-2 호로 재부여)
2010년 05월 12일	대표자 변경 (형식승인 번호를 제 MPI-K-07-15-3 호로 재부여)
2010년 10월 08일	유증기 회수장치 추가(최대유량 변경 50 → 35 L/min, 대현 VRS, 동명 VRS) (형식승인 번호를 제 MPI-K-07-15-4 호로 재부여)
2011년 01월 25일	유증기 회수장치 추가(최대유량 변경 50 → 35 L/min, 정진 VRS) (형식승인 번호를 제 MPI-K-07-15-5 호로 재부여)
2011년 09월 30일	CPU 및 엔코더 봉인 변경 (형식승인 번호를 제 MPI-K-07-15-6 호로 재부여)



형식승인번호 제 MPI-K-07-15-25 호

2011년 11월 03일	Self ODT 변경(버튼 방식 → 터치방식) (형식승인 번호를 제 MPI-K-07-15-7 호로 재부여)
2012년 04월 30일	구조변경 (형식승인 번호를 제 MPI-K-07-15-8 호로 재부여)
2012년 09월 27일	Self ODT 변경(KH-2000, 15"), 모델명 추가 (형식승인 번호를 제 MPI-K-07-15-9 호로 재부여)
2013년 01월 24일	Self ODT 변경(ST-1, 15"), 모델명 추가 (형식승인 번호를 제 MPI-K-07-15-10 호로 재부여)
2013년 07월 15일	2펄프 4노즐에서 3펄프 4노즐 및 4펄프 4노즐 변경, 모델명 추가 (형식승인 번호를 제 MPI-K-07-15-11 호로 재부여)
2014년 05월 27일	4펄프 6노즐 모델명 추가 (형식승인 번호를 MPI-K-07-15-12호로 재부여)
2014년 07월 22일	성화 VRS 펄프 장착, 모델명 추가 (형식승인 번호를 제 MPI-K-07-15-13 호로 재부여)
2015년 03월 20일	공장주소를 경기도 부천시 원미구 조마루로411번길 54 원미동에서 인천광역시 부평구 부평대로 329번길 62, 1층(청천동)으로 변경 (형식승인번호를 제 MPI-K-07-15-14 호로 재부여)
2015년 10월 20일	공장주소를 인천광역시 부평구 부평대로 329번길 62, 1층(청천동)에 서 경기도 부천시 원미구 조마루로 411번길54(원미동)으로 변경 (형식승인번호를 제MPI-K-07-15-15호로 재부여)
2016년 10월 24일	보안모듈메인보드 적용 및 IC카드리더 장착 소프트웨어 버전정보 : v.001001(ODT : v.150104) (형식승인 번호를 MPI-K-07-15-16호로 재부여)
2017년 02월 14일	엔코더 펄스신호 확인 장치 추가 건 (형식승인 번호를 MPI-K-07-15-17호로 재부여)
2018년 03월 05일	BRIGHT MULTI 시리즈 : KHI, KH5I KHI, KH5I IC카드리더 변경, NFC리더 및 바코드 리더기 추가 (형식승인 번호를 MPI-K-07-15-18호로 재부여)
2018년 11월 08일	보드변경(다이오드 추가) 및 전자부 외형변경, 유증기 누유 감시장치 (VRMS)추가 (형식승인 번호를 MPI-K-07-15-19호로 재부여)
2019년 04월 03일	1.소프트웨어 버전 변경(S/W 버전 : v.001001에서 005005로 변경) 2.모델 변경(NEO, BM, SUNNY-X 시리즈 일반형 삭제 및 셀프형 추 가) (형식승인 번호를 MPI-K-07-15-20호로 재부여)
2020년 01월 17일	이노카운터(202202버전) 모델명 추가(전자부 변경) WGDB24421-KH5I-H,WGDB24423-KH5I-H,WBMD524421-KH 5I-H, WBMD524423-KH5I-H (형식승인 번호를 MPI-K-07-15-21호로 재부여)
2020년 04월 22일	대표자 최명규에서 김종혁으로 변경 (형식승인 번호를 MPI-K-07-15-22호로 재부여)



형식승인번호 제 MPI-K-07-15-25 호

2022년 07월 27일	1.메인보드 몰딩부 변경 (형식승인번호를 제 MPI-K-07-15-23호로 재부여)
2023년 02월 27일	1. 일반 펌프형 주유기, 액중 펌프 적용으로 혼합형(일반펌프+액중펌프) 모델 추가 2. 적용모델 : SUNNY-X (형식승인번호를 제 MPI-K-07-15-24호로 재부여)
2025년 05월 16일	1. 메인보드, 디스플레이보드, 파워보드 변경 2. LED램프 및 LED보드 추가 (형식승인번호를 제 MPI-K-07-15-25호로 재부여)

끝.

