

COLD WATER

ELECTRIC

BRASS HEAD



MMD


MAX TEMP. ACQUA
MAX WATER TEMP.
C:
F:
65.00°
149.00°

PORTATA MAX
MAX FLOW RATE
L/min:
Gpm:
25.20
6.65

PRESSIONE MAX
MAX PRESSURE
Bar:
Psi:
250.00
3625.00

ATTACCHI / CONNECTIONS

INGRESSO / INLET	G 1/2"
USCITA / OUTLET	G 3/8"

Frequenza Frequency	Portata Flow rate		Giri Revolutions	Pressione minima Min Pressure		Pressione massima Max Pressure		Capacità olio Oli Capacity		Peso Weight	
Hertz	L/min	Gpm	Rpm	Bar	Psi	Bar	Psi	Lt	Gal	Kg	Lbs
50Hz	12.00 - 21.00	2.24 - 5.54	1450	0.2	2.9	250	3625	0.7	0.18	10.4	22.92
	15.00	3.96	1000								
60Hz	14.40 - 25.20	2.69 - 6.65	1740	0.2	2.9	250	3625	0.7	0.18	10.4	22.92
	18.00	4.75	1200								

CARATTERISTICHE / FEATURES

- ✓ Testata in ottone
- ✓ Aste pistoni di guida rettificati per una riduzione dell'attrito durante lo scorrimento
- ✓ Albero sovradimensionato con terminale per una migliore trasmissione della coppia
- ✓ Pistoni in ceramica di grosso spessore per una maggiore durata
- ✓ Sistema di tenuta a doppia guarnizione
- ✓ Valvole di aspirazione e mandata con passaggi acqua maggiorati
- ✓ Cuscinetti a rulli conici ad alta resistenza
- ✓ Forma del corpo pompa studiato per resistere nel tempo
- ✓ Bielle realizzate con una speciale lega antifrizione
- ✓ Forged pump head designed for strength
- ✓ Cam-Ground pistons for smoother stroke and better oil-tightness
- ✓ Oversized shaft and long end section for better torque transmission
- ✓ Extra-thick ceramic pistons for greater durability
- ✓ Double gasket sealing system
- ✓ Intake and delivery valves with larger water passages
- ✓ Tapered roller bearings with high resistance
- ✓ Body of the pump designed for long-term durability
- ✓ Rods made of a special anti-friction alloy

ACCOPPIAMENTO / PAIRING



MEC 112



MEC 132

USO / APPLICATION


PULIZIA
CLEANING

AGRICOLTURA
AGRICULTURE

 SCARICA GLI SCHEMI TECNICI DAL NOSTRO SITO
 TECHNICAL SHEETS AVAILABLE ON OUR SITE

www.e-mazzoni.it

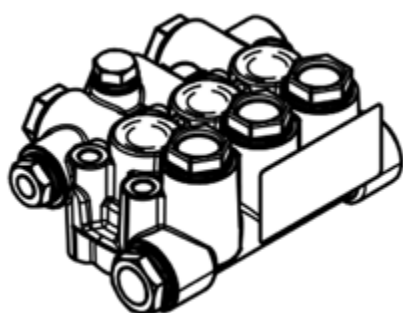


POMPE AD ALTA PRESSIONE HIGH PRESSURE PUMPS



Codice Code	Modello Model	Portata Flow Rate				Pressione Pressure		Potenza Power				Albero Shaft
		1450 Rpm		1740 Rpm		Bar	Psi	50Hz		60Hz		L:40mm - Ø24
		L/min	Gpm	L/min	Gpm			HP	Kw	HP	Kw	
P3.020.003-2	MMD12250R	12,0	3,17	14,40	3,80	250,00	3625,95	7,79	5,81	9,35	6,97	Destra / Right
P3.020.002 -2	MMD15250R	15,0	3,96	18,00	4,76	250,00	3625,95	9,74	7,26	11,69	8,72	Destra / Right
P3.020.004 -2	MMD18250R	18,0	4,76	21,60	5,71	250,00	3625,95	11,69	8,72	14,03	10,46	Destra / Right
P3.020.001 -2	MMD21250R	21,0	5,55	25,20	6,66	250,00	3625,95	13,64	10,17	16,36	12,20	Destra / Right
P3.020.008 -2	MMD12250L	12,0	3,17	14,40	3,80	250,00	3625,95	7,79	5,81	9,35	6,97	Sinistra / Left
P3.020.006 -2	MMD15250L	15,0	3,96	18,00	4,76	250,00	3625,95	9,74	7,26	11,69	8,72	Sinistra / Left
P3.020.009 -2	MMD18250L	18,0	4,76	21,60	5,71	250,00	3625,95	11,69	8,72	14,03	10,46	Sinistra / Left
P3.020.007 -2	MMD21250L	21,0	5,55	25,20	6,66	250,00	3625,95	13,64	10,17	16,36	12,20	Sinistra / Left
		1000 Rpm		1200 Rpm				50Hz		60Hz		
P3.020.005 -2	MMD15250R	15,0	3,96	18,00	4,76	250,00	3625,95	9,74	7,26	11,69	8,72	Destra / Right
P3.020.010 -2	MMD15250L	15,0	3,96	18,00	4,76	250,00	3625,95	9,74	7,26	11,69	8,72	Sinistra / Left

RICAMBI / SPARE PARTS



KIT - P9.040.017

TESTATA COMPLETA
COMPLETE HEAD OF THE PUMP



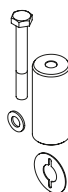
KIT - P9.039.001

ANELLI TENUTA OLIO ASTA
KIT OIL SEAL PUMP MMD PMD



KIT - P9.003.025

GUARNIZIONE PISTONE
KIT PLUNGER SEALS



KIT - P9.004.013

PISTONE DIAMETRO 20
KIT CERAMIC PISTON - DIAMETER 20



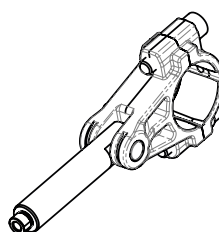
KIT - P9.001.005

VALVOLA COMPLETA
COMPLETE VALVE



KIT - P9.003.026

GUARNIZIONE PISTONE - PACCO COMPLETO
KIT COMPLETE SEALS



KIT - P9.041.004

PREMONTATO BIELLA - ASTA
PREASSEMBLED CONNECTING ROD