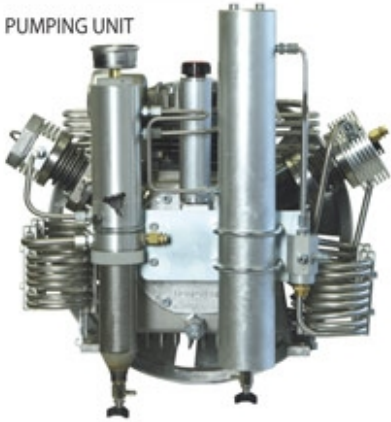


# MCH 13-16/ET STAINLESS STEEL ERGO FRAME

PUMPING UNIT



FILTRATION:  
1 MAXIFILTER ACTIVE CARBON AND MOLECULAR SIEVE



► Breathing air: DIN 3188 EN 12021 CGA E



## FEATURES

DRIVEN BY	CHARGING RATE			STAGES AND CYLINDERS	FILLING TIME CYLINDER 15 L 0-200 Bar	WORKING PRESSURE	DIMENSIONS	DRY WEIGHT	POWER	NOISE
	L/min	m <sup>3</sup> /h	CFM							
Three-phase electric motor	MCH 13 215	MCH 13 13	MCH 13 7,5	3	MCH 13 9 min	225 Bar - 3200 Psi 300 Bar - 4300 Psi	Height 69 cm Width 58 cm Length 97 cm	MCH 13 120 Kg	MCH 13 4 Kw (230/400 V - 50/60 Hz) 4,8 Kw (440/480 V - 60 Hz)	MCH 13/16 82,3 dB ISO 3746
	MCH 16 265	MCH 16 16	MCH 16 9		MCH 16 8 min					
Single-phase electric motor	MCH 8 135	MCH 8 8	MCH 8 5		MCH 8 15 min			MCH 8 120 Kg	MCH 8 S Kw (230 V - 50/60 Hz) MCH 11: 4 Kw (230 V - 50/60 Hz)	MCH 8/11 79 dB ISO 3746
	MCH 11 195	MCH 11 11	MCH 11 7		MCH 11 11 min					

MCH 13 ET Cod.  
 230 v - 50 Hz : SC100214/I  
 230 v - 60 Hz : SC100172/I  
 400 v - 50 Hz : SC100170/I  
 440 v - 60 Hz : SC100174/I  
 MCH 16 ET Cod.  
 230 v - 50 Hz : SC100231/I  
 230 v - 60 Hz : SC100232/I  
 400 v - 50 Hz : SC100230/I  
 400 v - 60 Hz : SC100245/I  
 MCH 11 EM Cod.  
 230 v - 50 Hz : SC100185/I  
 230 v - 60 Hz : SC100286/I

## OPTIONAL ACCESSORIES

- ▶ Auto drain with timer
- ▶ Complete automatic switchboard: start/stop, auto drain with timer and auto/stop

