

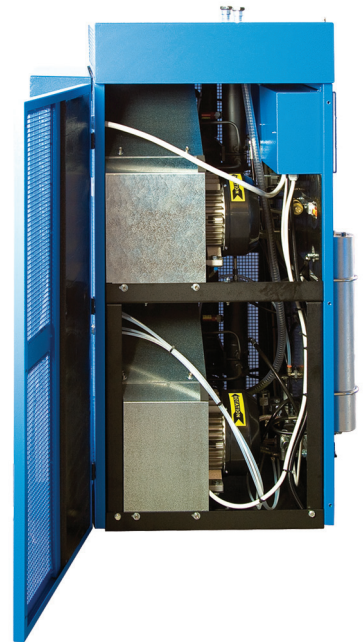
This filling station utilizes two completely independent compressors for reliability and versatility. Operation is fully automatic and up to four cylinders can be filled simultaneously as well as storage banks. The container is lined with a sound reduction material which limits noise. The Compact can be used with our LP 300 to pump nitrox; you can pump 18 CFM at 32% using both compressors, or up to 40% at 9 CFM using one compressor.

FEATURES

- Motor starter
- Automatic condensate drains
- Dial-a-pressure switch
- Hour meter
- Semi-soundproofed cabinet
- External oil sight gauge
- Grade E filtration
- Automatic stop

OPTIONS

- Visual CO / moisture indicator
- Additional filtration



SPECIFICATIONS

	MCH26	MCH32
Fill Time**	Approx 5.5 min	Approx 4.5 min
Charging Rate**	16.8 SCFM (476 L/min)	22.6 SCFM (640 L/min)
CFM FAD	17 CFM (400 L/min)	18.8 CFM (532 L/min)
Motor Options	Single or three-phase electric	Three-phase electric
208-230 V / E1 / 60 Hz**	25 amps SKU: 8036.1-13	N/A
208-230 V / E3 / 60 Hz**	14 amps SKU: 8036.2-13	20 amps SKU: 8036.2
380-415 V / E3 / 50 Hz	17 amps SKU: 8036.6-13	27 amps SKU: 8036.6
440-480 V / E3 / 60 Hz	7 amps SKU: 8036.3-13	10 amps SKU: 8036.3
Motor Power	2.5.5 hp (4 kW)	2 x 7.5 hp (5.5 kW)
Max Operating Pressure	5000 psi (345 bar)	5000 psi (345 bar)
RPM	1350	1550
Number of Stages	3	3
Number of Fill Hoses	4	4
Condensate Drain	Automatic	Automatic
Fill Pressure Stop	Automatic	Automatic
Sound Level @3 Meters	72 dB	75 dB
Dimensions (L x W x H)	34 x 35 x 53 in (85 x 89 x 133 cm)	34 x 35 x 53 in (85 x 89 x 133 cm)
Weight	629 lbs (286 kg)	673 lbs (306 kg)
Lubrication	Splash lubrication, capacity 2 x 1.8 L	
Air Quality	DIN 3188 – CGA Grade E – NFPA 1500 – EN12021	

*Contact a salesperson for information on 50 Hz compressors not listed. **Based on 80 cu ft cylinder from 500 to 3000 psi.