

High Pressure Dock Box



Leave it out in the weather and don't care! Various fittings available depending on application.

The Nuair Standard Electric uses a pumping unit that is made from top quality materials: connecting rods from aluminum alloy, stainless steel intercoolers and aftercoolers that are more than four meters in length, and cylinders of special cast iron. The electric motor uses an aluminum housing to keep weight to a minimum, making the station very compact.

	Nuair 7	Nuair 9
Compressor Filling Time *	Approx. 9 min	Approx. 7.5 min
Cubic Feet/Minute	7.6 FAD 8.9 SCFM	9.4 FAD 10.8 SCFM
Liters/Minute	215	265
Engine Option:	Single or Three Phase Electric	
E1 230V-50/60 Hz	25 Amp (Model# 8020)	34 Amp (Model# 8023)
E3 230V-50/60 Hz	14 Amp (Model# 8019)	20 Amp (Model# 8022)
E3 440V-50/60 Hz	7 Amp (Model# 8037)	10 Amp (Model# 8038)
Engine Power	5.5 hp (4 kW)	7.5 hp (5.5 kW)
Max. Op. Pressure	5000 PSI (345 bar)	5000 PSI (345 bar)
RPM	1350	1550
Number of Stages	3	3
Number of Fill Hoses	2	2
Condensate Drain	Manual	Manual
Sound Level @ 3 Meters	81 dB	82 dB
Dimensions (HxWxD)	27.5" x 44" x 26.5" (70 x 112 x 67 cm)	
Weight	248 lbs (112.5 kg)	270 lbs (122.5 kg)
Lubrication	Splash Lubrication, capacity 1.6 qts.	
Air Quality	DIN 3188 / CGA Grade E	

Nuair™

2949 West Fifth Street Oxnard, CA 93030
Office: 1-805-815-4044 Fax: 1-805-815-4196
www.nuair.com

Terms and Conditions:

50% Deposit at time of order. Balance due prior to shipping.
FOB Oxnard, CA USA. Specifications and price subject to change without notice.