Man.El.Service Srl
Torino: +39 011 25 35 33 I Milano: +39 02 83 62 30 79
info@manelservice.com
Via Carlo Pittara 46 - 10151 Torino (TO) - Italy
PIVA 09031950018 - Num. REA: 1020262
SDI 5RUO82D Cap. Soc. € 20.000 I.V

BINDA PUMP DP 60 AC

Reference: DP60AC

BINDA PUMP DP 60 AC

BINDA POMPA DP60AC is an electric pump specifically designed for diesel fuel transfer in agricultural, industrial and service station applications. Thanks to its robust construction and advanced technical features, this pump stands out for its reliability, efficiency and ease of use.

Main features of the DP60AC PUMP BINDA:

Self-priming and powerful: With a maximum suction height of 3 metres and a flow rate of 63 litres per minute, the DP 60 AC can transfer large quantities of fuel quickly and efficiently.

Robust construction: The painted cast iron body and sintered steel impeller guarantee a long service life and resistance to wear, even under harsh working conditions.

Safety and protection: The integrated stainless steel filter retains impurities, protecting the feed system. The by-pass valve and thermal motor protection ensure safe and reliable operation.

Ease of use and installation: The 1' threaded connections and power switch make installation simple and intuitive.

Versatility: The DP 60 AC PUMP BINDA is suitable for refuelling tractors, excavators, agricultural and general industrial machinery in both stationary and mobile applications.

Technical characteristics DP60AC:

Voltage (V): 230

Maximum capacity (Lt/min): 63

Weight (Kg): 6.5

Frequency (Hz): 50

Nominal Current Nom / Max A: 1,5 - 1,95

Thermal power: yes

Connections: 1' BSP

Man.El.Service Srl
Torino: +39 011 25 35 33 I Milano: +39 02 83 62 30 79
info@manelservice.com
Via Carlo Pittara 46 - 10151 Torino (TO) - Italy
PIVA 09031950018 - Num. REA: 1020262
SDI 5RUO82D Cap. Soc. € 20.000 I.V

If you are looking for a similar product with different characteristics CLICK HERE.

images and technical data are purely indicative.

Technical Sheet

Frequency (Hz)	50
Voltage (V)	230
Maximum output capacity (Lt/min)	63
Weight (Kg)	6,5
Maximum power (W)	460
Nominal Current Nom / Max A	1,5 / 1,95
Thermal Power	yes
Attacks	1" BSP