

Q.Tà: 1 Cod. FX362

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WELDING FLUX COLLECTING SYSTEM – PAINTED RAL 9003 (WHITE)

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Made up with :

VACUUMING UNIT part no. CK2.FX with the following features:

- Three phase side channel blower 1,5 kW – multi-voltage
- Strong frame in painted steel RAL 9003, where inside is located the blower
- Brackets to fix the flux collecting system on the wall
- Safety filter chamber in painted steel Ral 9003 complete with star filter Ø360 and manual filter shaker
- Inlet Ø 50 for connecting the load hopper to the vacuuming unit

LOADING HOPPER part no. X36FX with the following features:

- Realized in painted steel RAL 9003
- Cylindric shape ø 360 mm
- Usefull capacity: 35 litres
- Inlet for connection to the vacuuming unit: ø 50 mm
- Product inlet : ø 50 mm
- Product discharge by means of a butterfly valve ø 80 mm.
- Net filter in zinc coated steel, removable, to separate drosses from the welding flux
- Fixing bracket to fix the hopper to the vacuuming unit CK2.FX

TECHNICAL DATA:

Voltage:	230-400 V -50Hz
Power:	1,5 kW
Vacuum of work :	210 mbar
Vacuum max.	250 mbar
Air flow :	210 m <sup>3</sup> /h
Safety filter surface:	0.70 m <sup>2</sup>
Capacity:	35 ltr.
inlet:	Ø50 mm

