

VACUUM UNIT - 660

VACUUM EXHAUSTER WITH CONTAINER

13.K.3 – 11/2019

HAMMELMANN VACUUM UNIT-660
for operation with HAMMELMANN SPIDERJET®-M



Consisting of:

Vacuum pump:	Code no. 04.03239.0011
• Dimension:	1735 x 900 x 2150 mm
• Max. recommended conveying distance:	30 m
• Electrical connection:	3 x 400 V 50 Hz
• Electric motor:	15 kW
• Energy input:	approx. 13 kW
• Air volume:	660 m ³ /h @ 500 mbar vacuum
• Max. vacuum:	500 mbar
• Hose connection:	4 "
• Compressed air supply:	G ½"
• Compressed air:	max. 5 bar

Container:	Code no. 04.00222.0050
• Dimensions:	4200 x 2350 x 2350 mm
• Silo volume:	3 m ³
• Hose connection:	5 "

Vacuum unit	Code no. 00.05480.0019
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NOTE!

The time interval of the level indicator can be adjusted by potentiometer. (0 - 120 min)
Display by flashing signal light!

Optional accessories:

Description	Code no.
Suction hose i/d 100 mm	
20 m ⇒	00.04590.0044
40 m ⇒	00.04590.0045

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