

XPECTION - Bagger Max XCU

High-performance pipe floor cleaner produced by USB Düsen GmbH for the XPECTION sewer cleaning system. Suitable for the cleaning of the pipe sole and for an easy visual inspection in large-sized sewers with high degree of debris. Made of hardened stainless steel and with high-quality design, the floor cleaner is perfectly suitable for the use under rough conditions and guarantees a long service life.

TECHNICAL DATA - BAGGER MAX XCU

Nominal pipe diameters	DN 400 – 1200 (16 – 48 inch)
Connection thread	1"
Material of nozzle inserts	ceramics
Quantity of nozzle inserts	8 pieces
Type of nozzle inserts	1/4 " thread
Spanner size for nozzle inserts	9
Pump performance	from 300 l/min (80 gal/min), min. 150 bar (2200 psi)
Setting angle of nozzle block	0° – 20°
Material	stainless steel
Dimensions [LxWxH]	560 x 280 x 260 mm (22 x 11 x 10 inches)
Weight (without camera)	29 kg (64 lbs)



- Application area from DN 400 to DN 1200
- Special 3D water transport system guarantees excellent traction and cleaning performance
- Camera adapter for stable assembly of the camera transceiver unit and to protect it from damages
- High-quality exchangeable nozzle inserts made of ceramics for a long life time
- Available elevator block and scissor elevator to accommodate camera to different water levels
- Suitable for XPECTION Live and Download Configurations



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