## Paint spray gun FSP-FP-HTE2 S D030212

Product information sheet





Paint spray gun FSP-FP-HTE2 S	D030212
Air consumption with nozzle Ø 1,5mm	184 l/min
Working pressure	2-3 bar
Nozzle Ø	1,5 mm
Suction cup capacity	1.0 l
Sound pressure level	77,6 dB (A)
Overall dimensions (W x D x H)	170 x 100 x 280 mm
Weight	0,81 kg
Date	23.01.2013 / knoc

### **Product Description**

#### Fact Sheet

- Especially suitable for painting large surfaces in carpenter's, painter's and metalworking shops, in furniture industry, body making as well as for maintenance and repair
- HTE: High transfer efficiency ensures an extraordinary transmission rate with little overspray for an economic operation
- Extra fine particle distribution, even with high-viscosity materials by means of perfectly synchronized gun elements
- High-precision control for spray pattern, material and air quantity adjustment
- Resistant, ergonomic designed gun which is suitable for heavy duty tasks in the industry

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**Easy to clean** with finely polished surface

Best possible particle distribution by an optimized air cap

For coating large surfaces with 1.01 suction cup



**Precise paint application** by
adjustable spray pattern
from narrow to wide jet

**Optimized material distribution** thanks to an infinite material quantity control

**Ideal handling** with ergonomic shaped, resistant gun body

Accurate pressure adjustment through a continuously variable micrometer

#### **Further information**

Scope of delivery	1 piece in carton with manual
Warranty	24 months for private use only 12 months for professional industrial use 36 months if registered online