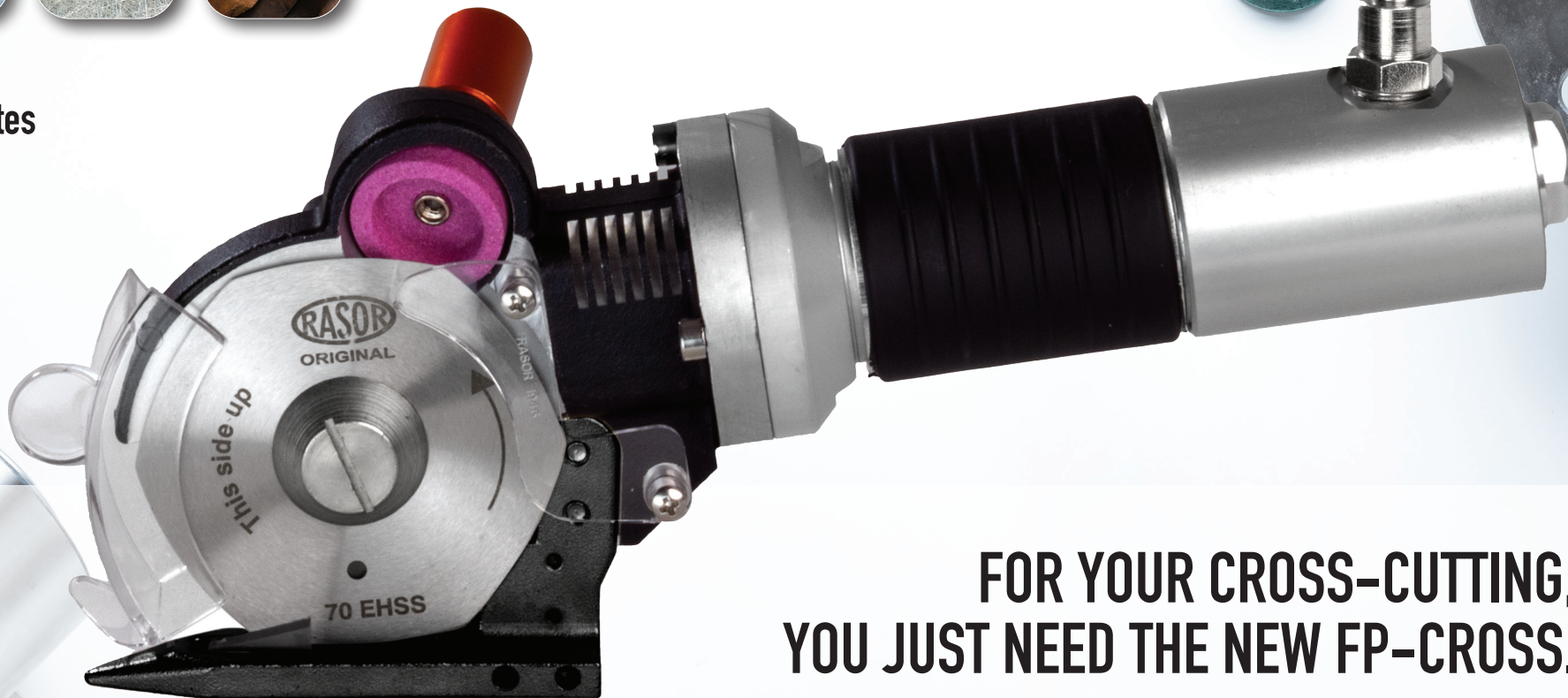


MADE IN ITALY



Textile
Composites
Leather



FOR YOUR CROSS-CUTTING,
YOU JUST NEED THE NEW FP-CROSS.

FP-CROSS A TECHNICAL STEP FORWARD

The smallest pneumatic cross-cut O.E.M. cutting unit ever produced

RASOR[®]

1946



WHAT'S NEW:

Turbine
Small size
Horizontal construction
Fast Cross-cut features
Rear exhaust air system

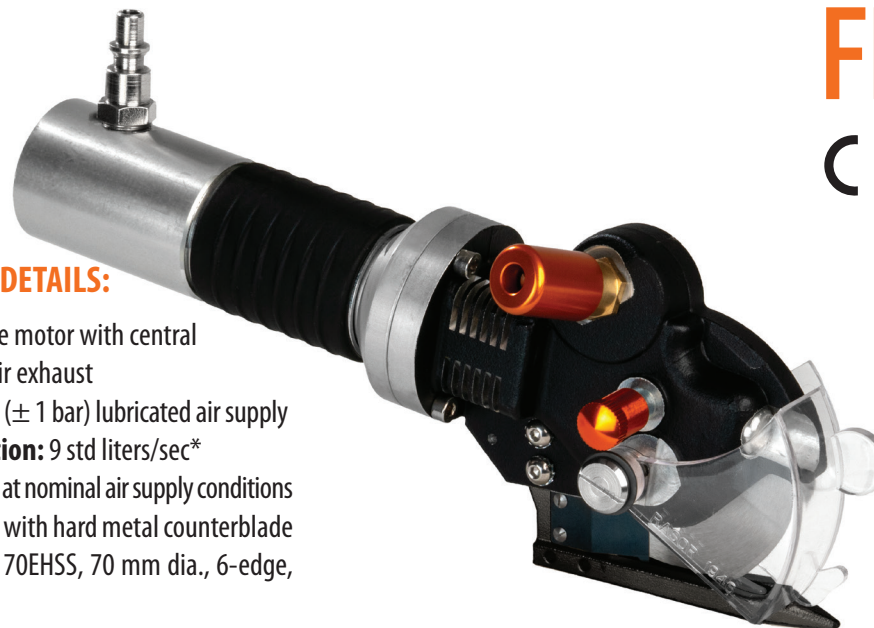
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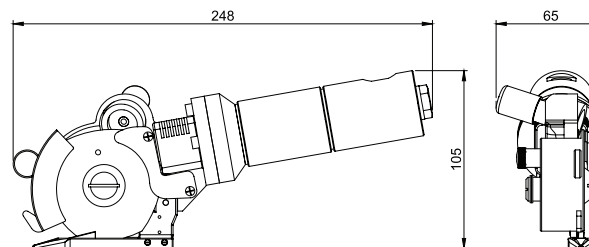
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TECHNICAL DETAILS:

Muffled turbine motor with central back-located air exhaust
6 bar nominal* (± 1 bar) lubricated air supply
Air consumption: 9 std liters/sec*
Power: 380 W at nominal air supply conditions
Blade: 70 mm with hard metal counterblade
Blade descr.: 70EHSS, 70 mm dia., 6-edge, HSS steel
Blade speed: 1300 r.p.m.*
Cutting ability: up to 20 mm
Sound pressure: 72 dBe (EN ISO 15744)*
Vibration Level: 1,36 m/sec² (ISO 8662)*
Net weight: 920 g
Total weight (with packing): 1750 g
Temperature range: 0 – 55 C
Umidity range: 10 – 95% without condensate

*The reported data are collected at a pressure of 6 bar (ISO 2787: 1984), recommended operating pressure.



Dimension layout

FP-CROSS



Ø 8 mm



Ø 8 mm

Minimum recommended



Rasor recommend to use only dry air lubricated with special Rasor VG 10 pneumatic oil



Sharpening device.



Ideally placed air outlet O.E.M.



BLADES AVAILABLE:

70SHSS, 70 mm 4-edges, HSS steel | **70EHSS**, 70 mm 6-edges, HSS steel | **70CHSS**, 70 mm circular, HSS steel | **70DHSS**, 70 mm 10-edges, HSS steel | **70SHSSTF**, 70 mm 4-edges, HSS steel Teflon[®] coated | **70EHSSTF**, 70 mm 6-edges, HSS steel Teflon[®] coated | **70EMD**, 70 mm 6-edges, Carbide (Widia[®]) | **70DHSSTN**, 70 mm 10-edges, HSS steel Titanium coated | **70DHSSTF**, 70 mm 10-edges, HSS steel Teflon[®] coated