NODHA



OD-Mounted Auto-Feed Pipe Beveling Machine

This series machine adopts METABO motor, main applied in the field of power plant pipeline installation, chemical industry, shipbuilding, especially pipeline prefabrication and low clearance on site working, such as maintain thermal power auxiliary equipment, boiler pipe valve.

METABO Motor Specification: Model: BEV 1300-2 230V -50/60 HZ 1300W 6.0A N 3300r/Min (rpm) Made in Germany













Features

| OD-Mounted | Compact design, good rigidity |
|------------|-------------------------------|

Light weight Tool feed/back automatically

Adjustable speed Original German METABO motor

Ingenious centering device, easy for process various of pipe size





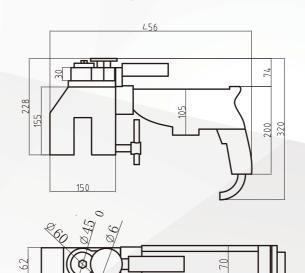


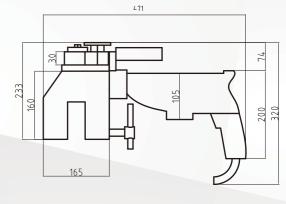
Specification

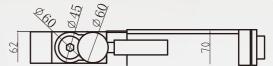
| Model | AF-63E | AF-63P | AF-76E | AF-76P |
|--------------------|--|-----------------|--|-----------------|
| Driven | Electric | Pneumatic | Electric | Pneumatic |
| Power Supply | 220-230V 1PH 50/60HZ | 900L/Min@0.6Mpa | 220-230V 1PH 50/60HZ | 900L/Min@0.6Mpa |
| Motor Power | 1300W | 1HP | 1300W | 1HP |
| Working Range (OD) | 28-63mm | 28-63mm | 42-76mm | 42-76mm |
| Clamping Pad Size | 28, 32, 42, 45, 48, 51, 54, 57, 60, 63.5 | | 42, 45, 48, 51, 54, 57, 60, 63.5, 68, 76 | |
| Wall Thickness | ≤12mm | ≤12mm | ≤12mm | ≤12mm |
| Rotation Speed | 70 - 175RPM | | 70 - 175RPM | |
| Working Weight | 8kgs | 8.5kgs | 8.5kgs | 9kgs |
| Shipping Weight | 16kgs | 17kgs | 17kgs | 18kgs |
| Packing Size | 590x410x170mm | | 590x410x170mm | |

^{*} Custom-made clamp size is available

Dimension Figure







Tooling Chart

| Description | Part No. | Application | Sketch | |
|-----------------------------------|---------------|-------------------------|--------|--|
| Tungsten Facing tool 12x12mm | TF-4512 | AF-63/76,Facing Tool | | |
| Tungsten Beveling tool 12x12mm | TB-4012-30° | AF-63/76,30° beveling | | |
| Tungsten Beveling tool 12x12mm | TB-4012-37.5° | AF-63/76,37.5° beveling | | |

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