





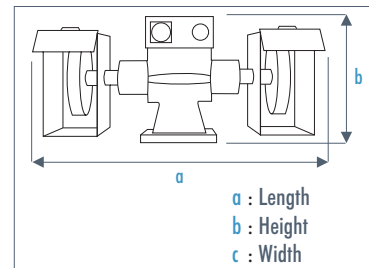
> **144**  
**Polishing bench grinder**

**Characteristics :**

- Cast aluminium body
- Fitted with oil-tightness self-lubricated ball bearings
- Control panel complying with schools and public authority requirements
- 4-point lockable ON/OFF switch
- Safety device fitted with an undervoltage coil

- Mushroom stay-put button
- Polycarbonate protective shields
- Automatic thermal protection inside the motor
- Pressed-steel housing fitted with dust collecting nozzle
- Tropicalisation on request
- Switching to 3-phase 230 V version on request

	 (mm)	Type of brush wire	Power (kW)		Rotating speed (rev/min)	 (kg)	Size a x b x c (mm)	
<b>144</b>	250 x 35 x 25	Brass-plated steel	1,5	400 V tri	2800	59	1000 x 405 x 370	20113017





..... 144

✓ **Use Tip :**

For safety reasons, we remind you that you must fix the bench grinder on a base or on a workbench.




> **Accessories & consumable**

> **Base :**

	For bench grinder	Height x Length x Width (mm)	 (kg)	
<b>B 18</b>	144	770 x 450 x 480	24	20198045




> **Sucking up :**

	For bench grinder	Power (kW)		Speed (rev/min)	Air flow rate (m³/h)	Vacuum (mm H2O)	Noise level (db)	Height x Length x Width (mm)	 (kg)	
<b>ASP 18</b>	142 / 144 / 116	0,15	400 V tri	1430	290	95	75	350 x 300 x 300	7	20198043



> **Brush :**

	Ø x Thickness x Bore (mm)	Wire	
<b>For 135 / 144</b>	250 x 35 x 32	Brass-plated crimped wires	10306014

