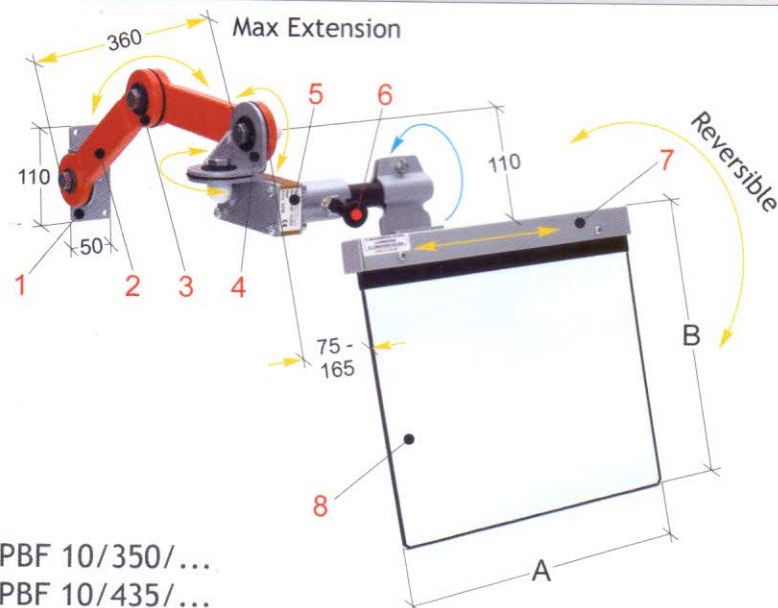




PBF 10/350/...

Universal rubbing articulated arms guard, with reversible opening direction. Practical and immediately adjustable. Designed for frequent changes of operation.

Protects the operator from direct contact with dangerous parts frontally segregated by the shield.

Frontally attachable to the machine
Equipped with wide "visibility" reversible opening shield: vertical or horizontal and left or right, with position-release knob. Available with safety microswitch.

- **Note:** Specify the mounting side by adding the suffix: /DX = Right - /SX = Left

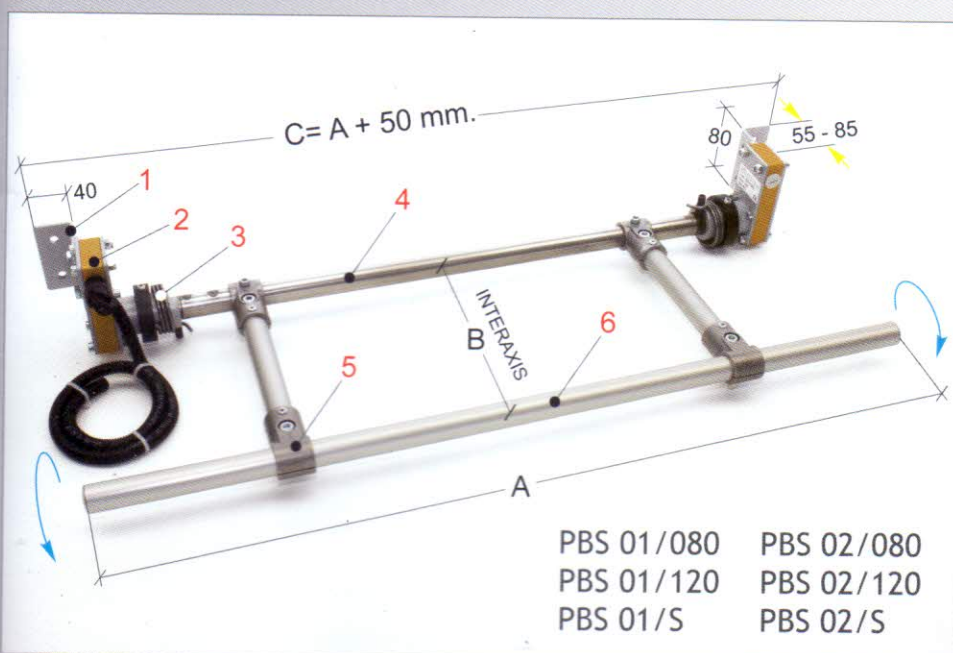
- Available accessories: PBA 01/190 -
PBA 01/325 - PBA 02/325

- 1 Angular anchorage stirrup in pressed steel
- 2 Articulated arms in tubular steel
- 3 Rubbing articulation with friction disc
- 4 Angular junction for vertical turnover of the shield
- 5 Main box with 180° rotation and safety microswitch with n. 2 NC contacts
- 6 Shield-opening release knob
- 7 Shield structure in aluminium profile
- 8 Shield in plastic shockproof and oil-resistant material

Code	A	B	Kg.
PBF 10/350/...	350	300	5,5
PBF 10/435/...	400	350	5,8

Safety bar for other machines

OTHER MACHINES



Solid and versatile device, to be used as Stop - Start - Emergency system. Operated with arms or feet. Also customized on request.

Multi-function item, particularly strong and with various adjustments, suitable for use on different types of machines. Based on the purpose for which it is installed, it allows to operate the "Stop - Start" system, for the simple stopping and-or starting routine, or the "emergency" system for unexpected dangerous situation. Available with single microswitch, code PBS 01/... (assembled on the Left box and, if necessary, shifted on the Right) or with double microswitch, code PBS 02/....

Item designed to be mounted near the ground for being operated with feet (typical emergency function), or in raised position.

Equipped with adjustment of microswitch action.

- 1 Adjustable angular anchorage stirrups - in pressed steel
- 2 Main boxes, equipped with one or two safety microswitches - n. 2 NC contacts
- 3 Spiral springs for the bar recall in resting position
- 4 Connection bar - in tubular stainless steel
- 5 Clamps for adjustment of manoeuvre bar
- 6 Manoeuvre bar - in tubular aluminium

Code	A	B	Kg.
PBS 0../080	800	250	5,3
PBS 0../120	1200	250	6,0
PBS 0../S			---