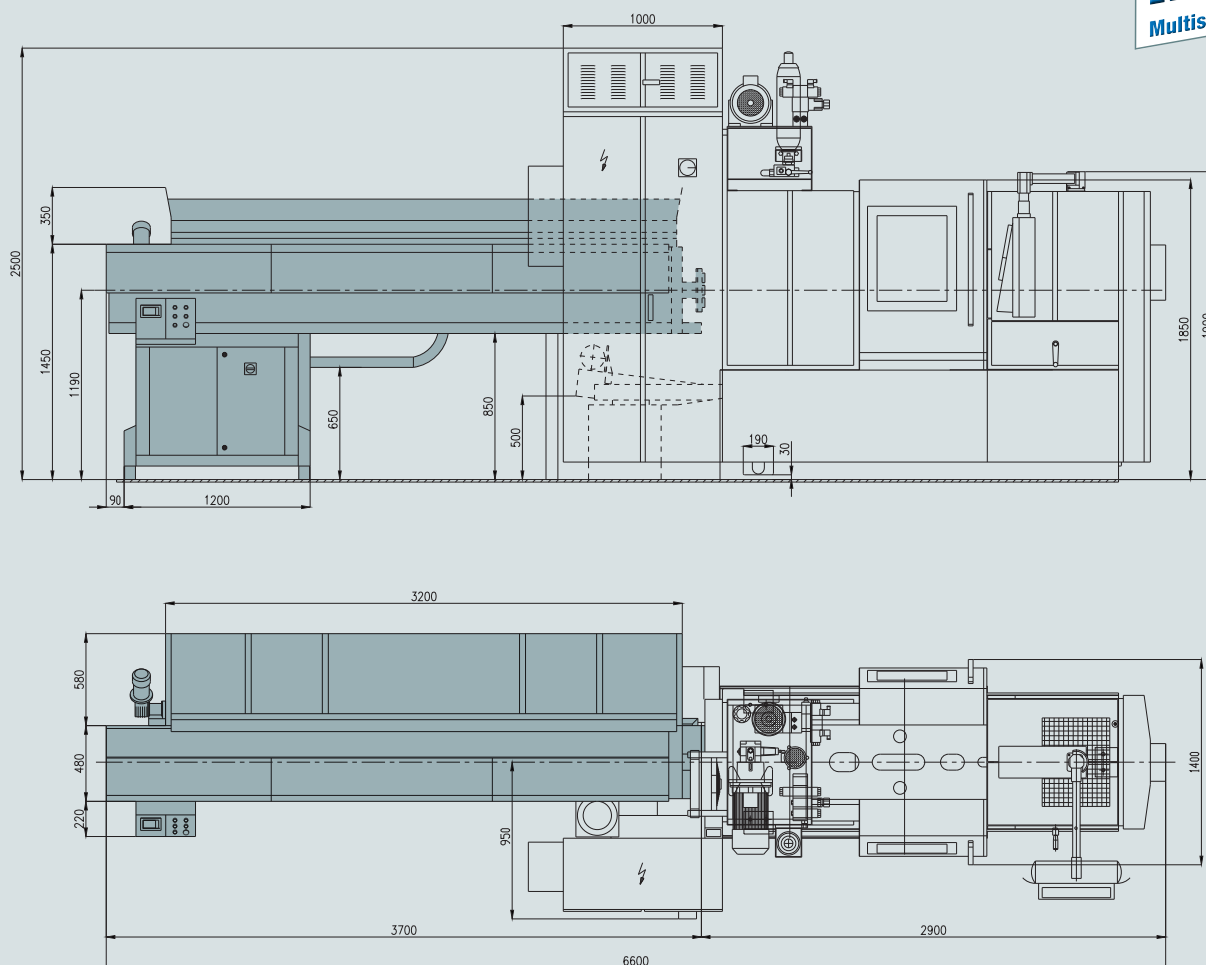


# IMG 16 AND IMG 20 BAR LOADER TECHNICAL DATA



Bar guide channels distance from center GM 16 AC	mm	162
Variants (up to 8 mm) (from 8 to 12 mm) (from 12 to 16 mm)		
Bar guide channels distance from center GM 20 AC	mm	180
Variants (8, 12, 16, 20 and 25)		
Max round bar diameter	mm	25
Max hexagonal	mm	22
Max length of loadable bar	mm	3.000 +/-50
Bar loading position	Pos.	1
Pneumatic system operating pressure	bar	5-6
Air consumption for each loaded bar	lt	1
Bar change time	s	6
Bar feed motor power	Kw	0,75
Lubrication pump power	Kw	0,09
Power absorption during continuous operations	Kw	0,9
Floor space	mm	3.700 - 700
Net weight	Kg	1.050

## BAR STOCK WITH BUNDLES

Lifting bundles motor power	Kw	0,18
Bar conveyor belt motor power	Kw	0,18
Power absorption during continuous operations	Kw	0
Floor space	mm	3.700 - 1.340
Net weight	Kg	1.600