



**KNUKLE JOINT PRESS 1000 Ton
BARNAUL KB 8340**

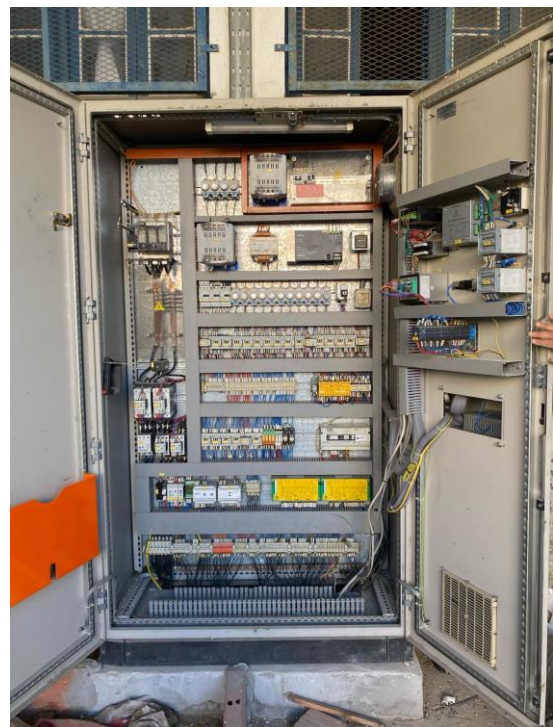


Technical specifications are not binding and may be modified without notice



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Technical data BARNAUL KB8340 1000 ton

Nominal power:	1000 ton
adjustable slide travel:	170 mm
nominal sled runs per minute:	no. 32
sled runs per minute single shot:	no. 20
useful stroke of the slide at 100% of the PMI power:	2,5 MM
useful slide stroke at 25% of PMI power.	30 MM
distance between the mold support surface and the slide at PMI with the adjustment device all the way up:	470 mm
adjustment stroke of the distance between the mold support surface and the slide:	16 mm
dimension of the mold support surface:	800x800 mm
Sled dimensions:	630x600 mm
minimum stroke of the upper ejector:	16 mm
superior ejection force:	100 kN
minimum stroke of the lower ejector:	100 mm
lower ejection force:	320 Kn

Year of construction 2000
CE Marked

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