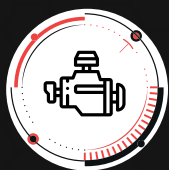


920 J BEVEL



POTENZA MOTORE
MOTOR POWER
230/400 VOLT. 3 FASI-PHASE
5,5KW. (5500W) 50/60 HZ



RUOTE DI TRASCINAMENTO
FEEDING WHEELS
n° 4



LUNGHEZZA SMUSSO (L)
BEVEL LENGTH (L)
max 64 mm
max 2.5in



ANGOLO DI SMUSSO
BEVEL ANGLE
0° - 35°



SPESSORE LAMIERA
PLATE THICKNESS
8 - 100mm - (*) 8 - 200 mm
0.315 - 3.93in - (*) 0.315 - 7.87in



INTESTATURA
FACING
max 90 mm
max 3.54in



DIMENSIONE CALICE
J BEVEL
MAX 90 mm
MAX 3.5IN



FRESA
CUTTER
Ø 80 mm - Z6 - R8 - (*)R10
Ø 3.14in - Z6 - R8 - (*)R10



VELOCITÀ DI FRESA
CUTTER SPEED
0 - 900 RPM



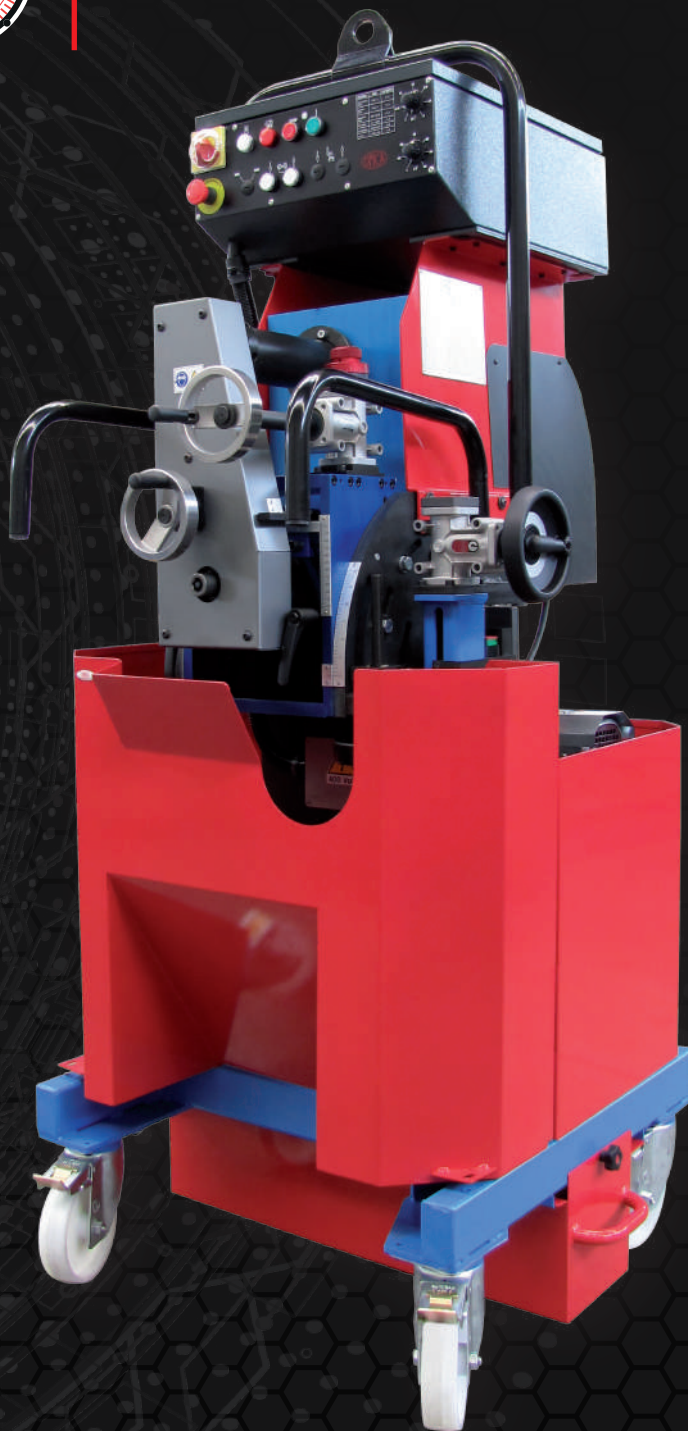
VELOCITÀ AVANZAMENTO
FEEDING SPEED
0 - 1,4 mt/min
0 - 4.59 ft/min

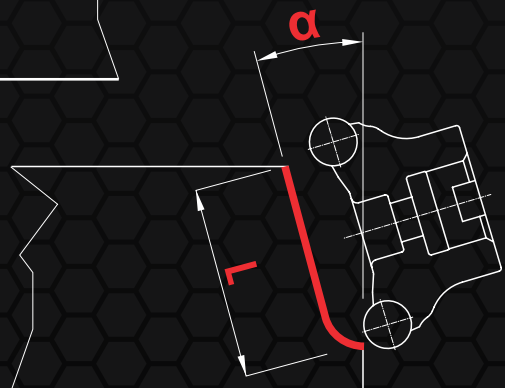
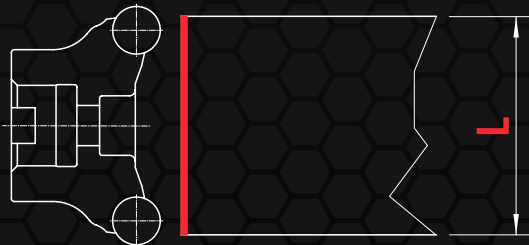
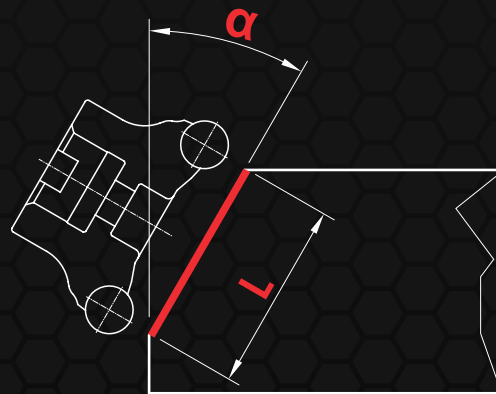
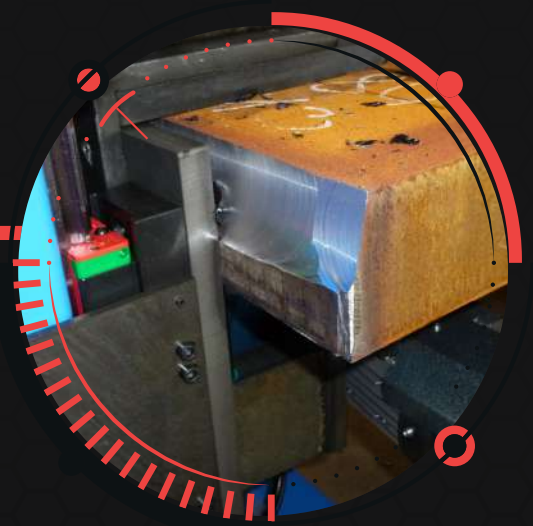


DIMENSIONI E PESO
DIMENSIONS AND WEIGHT
993x831x h1954 mm - Kg. 420
39.1 x 32.7 x h76.9in - 924 lbs



DISPLAY DIGITALE
DIGITAL DISPLAY
YES





MASSIMO SMUSSO OTTENIBILE
MAX ACHIEVABLE BEVEL

ANGOLO / ANGLE	α 0°	15°	α 30°	α 35°	ANGOLO / ANGLE J BEVEL	α 0°-30°	
Lunghezza smusso Bevel length	L	80	86	98	70	L	90