



## OMCG<sup>®</sup> Minimalist 6 – 3D Wire Bending Centre



### SPECIFICATIONS:

#### **Feeder 2062:**

Wire diameter – (600N/mm <sup>2</sup> ) .....	Ø 2 - 6,5 mm
Tubing diameter (Stainless steel) .....	Max Ø 12 x 2 mm
Material feed length.....	0 to infinite
Feed accuracy.....	+/- 0,1 mm
Feed speed .....	up to 3 m/sec.

#### **Rotating Platform**

Position speed.....	Max 360 °/sec.
Rotation clockwise/counter clockwise .....	+172 degrees/-172 degrees

#### **Bending Axis**

Time for 90° forming.....	0,25 sec.
Time for 180° forming.....	0,40 sec.
Distance from rotating platform .....	800 mm
Cut minimum length .....	no limits
Forming radii on standard mandrel .....	2
Forming clockwise/counter-clockwise .....	standard-available
Generated radii .....	standard-available

#### **General Data**

Average running power .....	1,5 KW
Required power .....	6 KW
Machine dimensions with safety guards and stationary straightener (L x D x H) .....	1800x1000x1600 mm
Total net weight.....	1615 Kg