

Product details: MAXIMUS 3D 2000 x 1000 x 200 [4 table legs with feet L=620]

product code: SP28N-20-10-620



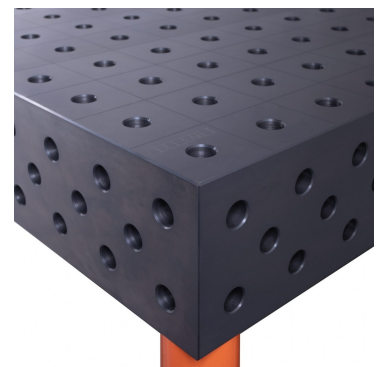
Product variants

| Index | Price |
|---|------------------------------------|
| MAXIMUS 3D 2000 x 1000 x 200 [4 table legs with feet L=620] SP28N-20-10-620 | €3,806.12 / pc Net price |
| MAXIMUS 3D 2000 x 1000 x 200 [4 table legs with feet L=550] SP28N-20-10-550 | €3,806.12 / pc Net price |
| MAXIMUS 3D 2000 x 1000 x 200 [4 table legs with feet L=450] SP28N-20-10-450 | €3,806.12 / pc Net price |
| MAXIMUS 3D 2000 x 1000 x 200 [4 table legs with feet L=350] SP28N-20-10-350 | €3,806.12 / pc Net price |
| MAXIMUS 3D 2000 x 1000 x 200 [4 table legs with feet L=200] SP28N-20-10-200 | €3,806.12 / pc Net price |

Product description

GUARANTEE YOURSELF CONSTANT SUPPORT WITH MAXIMUS TABLES!

- **S355J2+N NITREDED STEEL**
S355J2+N steel grade used to make the welding table gives high strength, impact and scratch resistance, whereas plasma nitrided welded top significantly enhances protection against corrosion and weld spatter.
- **25mm TABLE TOP**
The table top with a thickness of 25 mm guarantees the durability of the table and resistance to mechanical damage.
- **MILLIMETRIC SCALE**
The applied millimeter scale facilitates precise assembly of the element to be processed.
- **3D SIDE**
It allows to expand the working surface and joining the table tops.
- **D28 SYSTEM**



Drilled and chamfered holes 28mm.

Technical details

| | |
|-----------------------------------|---|
| Size of the work surface | 2000 x 1000 x 200mm |
| Made | welded with a protective coating (nitrided) |
| Material | S355J2+N steel acc. to EN 10025-2 |
| Table top thickness | 25mm |
| Table horizontal precision | 0.1/1000mm |
| Table vertical precision | 0.1/200mm |
| Standard | D28 (drilled and milled holes 28mm diameter) |
| Carrying capacity | 2000kg/leg |
| Type of leg | with foot |
| Leg length | 620mm |
| Number of legs | 4pcs. |
| Total table height | 870mm |
| Table top weight | 720kg |
| Input | - |