



## Pipe Pattern-Cutting CNC Plasma Cutter

CAD/CAM specialized product allows the manufacturing of tubular assemblies with up to four intersection elements at a point. High-precision cutting ensures ease of assembly and high geometric accuracy of finished pieces. Allows template drilling of holes in tubular elements.

Typical fields of application of such constructions are offshore platforms and manufacturing enterprises, industrial pipelines, towers, steel structures with high architectural requirements such as sports and concert halls.

### Dimensions of the pipe workpiece

Minimum pipe diameter	mm	<b>100</b>
Maximum pipe diameter	mm	<b>700</b>
Pipe length	mm	<b>100 - 12 300</b>
Wall Thickness	mm	<b>2 - 30</b>
Weight of Pipe	kg	<b>Up to 3 500</b>

