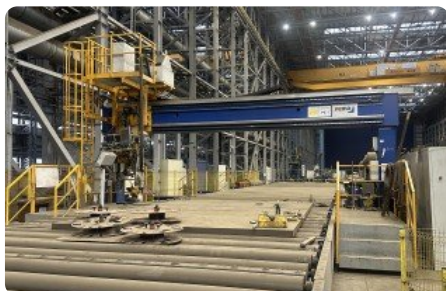




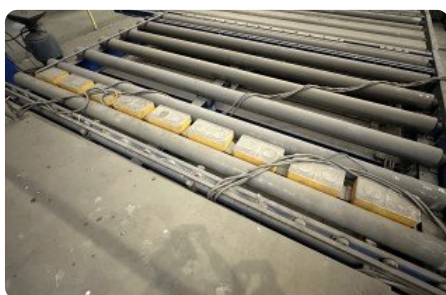
Welding machines - PEMA - PBW 5000/2 - MACH-ID 8490



Welding machines - PEMA - PBW 5000/2

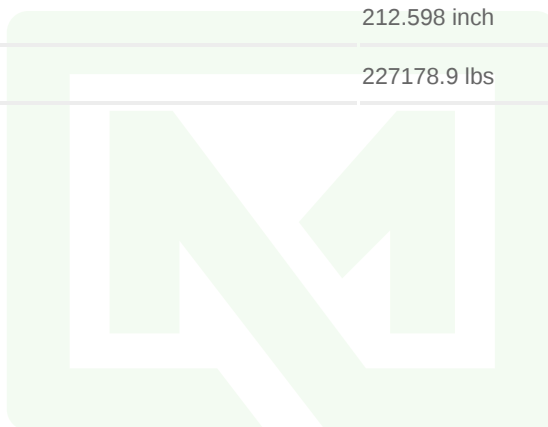
MACH-ID 8490

Make PEMA
Type PBW 5000/2
Year 2015



Dimensions

Length	1968.5 inch
Width	342.519 inch
Height	212.598 inch
Weight	227178.9 lbs



Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



Transito 21
6909 DA Babberich
51.9066195, 6.14990950

T: +31 (0)316 247 123
F: +31 (0)316 247 123
W: www.mach4metal.com

E: info@mach4metal.com
E: sales@mach4metal.com
E: buy@mach4metal.com

f www.facebook.com/Mach4Metal/
t twitter.com/mach4metal



Welding machines - PEMA - PBW 5000/2 - MACH-ID 8490



Pemamek PEMA PBW50002 Plate Butt Welding Line

- Butt welding line for steel plate, 1000 to 4700mm in width and 20 to 120mm in height/thickness, joins sections of plate prior to rolling into can shapes used for the construction of large scale off shore, 62m 800T, jacket foundations and towers for wind turbine towers.
- The welding equipment is situated on a carriage that traverses the work piece on an overhead beam. The welder comprises of a laser guided tandem head submerged arc welder with electric induction pre heater.
- The steel plate sections are positioned and held using hydraulic pins and a set of electronic magnets
- The PEMA RC5200 conveyor system is designed to move and push plates through the welder. This machine is supplied with plate from the MIBA seam milling machine listing number 780670.
- Built in 2015 and operated from 2015 to 2019
- Product holding magnets are integral to the line and included.
- Operation and Maintenance Manuals available
- Overall dimensions of line = Length 57580mm, Width 8625mm, Height 5365mm

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



Transito 21
 6909 DA Babberich
 51.9066195, 6.14990950

T: +31 (0)316 247 123
 F: +31 (0)316 247 123
 W: www.mach4metal.com

E: info@mach4metal.com
 E: sales@mach4metal.com
 E: buy@mach4metal.com

f www.facebook.com/Mach4Metal/
 t twitter.com/mach4metal

