



minipack®
THE ORIGINAL PIONEER

TUNNEL 50 TWIN

DUAL-CHAMBER HEAT-SHRINKING TUNNEL - TUNNEL MOUTH 450X210 MM



DESCRIPTION

TUNNEL 50 TWIN has been designed to solve the needs to pack small product at high speed with great technical and esthetical results. Double heating chamber, double heating regulation, excellent thermal insulation, high speed belt and high speed shrink, great air flow control makes this **shrink tunnel** the perfect tool to solve any kind of shrink problem with the maximum efficacy.

minipack®-torre S.p.A.

Sede legale - Via Provinciale, 54 - 24044 DALMINE (BG) Italy

P.IVA - C.F.: 01633550163 - Capitale sociale 619.200,00 i.v. - Reg. Imprese di Bergamo 01633550163 - REA n. 224151

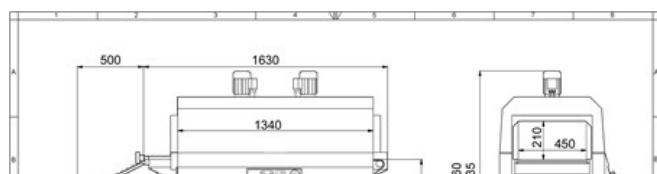


TECHNICAL FEATURES

Electrical power supply	200V 50/60Hz 3Ph 208V 60Hz 3Ph 220V 50/60Hz 3Ph 400V 50/60Hz 3Ph
MAX power installed	14,0 kW (200V) 15,0 kW (208V) 14,0 kW(220V) 14,5 kW (400V)
Maximum current	38 A (200V) 43 A (208V) 34 A (220V) 21 A (400V)
MAX product size	400x190 mm xL. (The maximum length depends on the shape, conveyor belt speed and type of film, etc.)
Machine dimensions	2130x800x1460 mm
Machine weight (Net/Gross)	260/318 kg
Tunnel infeed dimensions	450x210 mm

minipack®-torre shall not be held liable for typos or printing errors in this catalogue. It also reserves the right to make changes to the specified features without prior notice. All trademarks are property of their respective owners and are hereby acknowledged.

TECHNICAL DRAWING



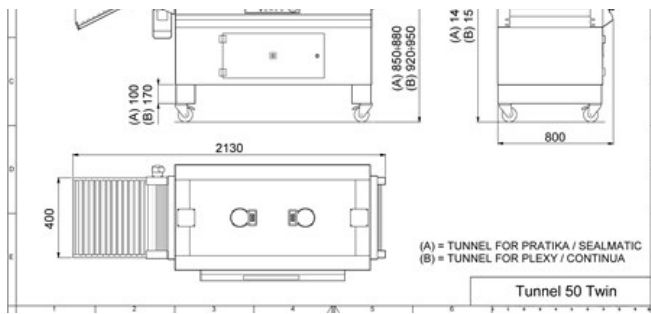
minipack®-torre S.p.A.

Sede legale - Via Provinciale, 54 - 24044 DALMINE (BG) Italy

P.IVA - C.F.: 01633550163 - Capitale sociale 619.200,00 i.v. - Reg. Imprese di Bergamo 01633550163 - REA n. 224151



minipack®
THE ORIGINAL PIONEER



minipack®-torre S.p.A.

Sede legale - Via Provinciale, 54 - 24044 DALMINE (BG) Italy

P.IVA - C.F.: 01633550163 - Capitale sociale 619.200,00 i.v. - Reg. Imprese di Bergamo 01633550163 - REA n. 224151