LINE FOR TABLES FOR SEAMED SCAFFOLDS

Line for tables for seamed scaffolds

54002K	1 DECOILER 15t	-
54006	2 LOADING CRADLE	
55004C	3 STRAIGHTENER-FEEDER WITH ROLLS 1000	
10002	4 FEEDER WITH ROLLS Electronic roll feeder L series.	
294-194	5 HYDRAULIC NOTCHING BENCH	
240.80	6 ROLL FORMING LINE PME TYPE	
24001	7 SERIES OF FORMING ROLLS	
59017	8 MOTORIZED RIBBING HEAD	
28003	9 HYDRAULIC FLYING CUTTING PRESS	
12202	10 MAGNETIC TRANSPORT ROLLS	
21002	11 UNLOADING AND STACKING BENCH	
251-252	12 CONTROL DESK	



MACHINES

LINE FOR TABLES FOR SEAMED SCAFFOLDS



COMPLETE VIEW OF THE MACHINE



PRODUCT



PROCESSING DETAIL OF SHEARING ZONE

Line for tables for seamed scaffolds



PIEMME



LINE FOR TABLES FOR SEAMED SCAFFOLDS

Line for tables for seamed scaffolds



The line for tables with reinforcement type CE is made up by a decoiler with its loading cradle, then the strip introduction group (coil opener), by a straightener-feeder with rolls followed by a hydraulic notching bench. After this part of the line we have the roll forming line (type PME 90), with its series of forming rolls made of tempered steel, then the hydraulic flying cutting press followed by motorized transport rolls which takes the semi-finished products for folding with a head/tail unit where the processing is finished. The final part of the line has another transport rolls unit which takes the finished product to the unloading and stacking bench. The line is completed with a control desk (PLC). - * - As far as the length of the tables, these are foreseen with dimensions

770-1100-1800-2500-3000 mm

69002B

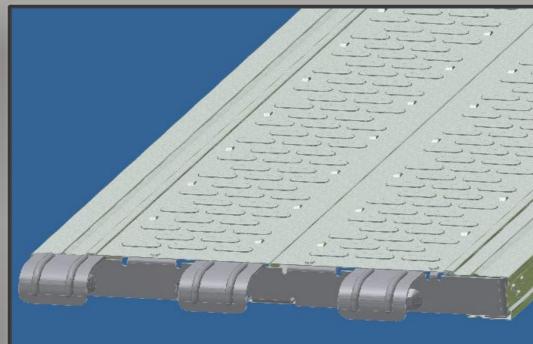




Table dimension (height)	50-60	mm		
Table dimension (width)	330-490	mm		
Table dimension (length)	*	mm		
Material: galvanized				
Material thickness:	1	mm		
Production speed	5-6	m/min.'		
Line direction: from right to left				
Line colour:	5015	RAL		
Decoiler capacity	15	t		
Useful width:	1250	mm		
*				

THREE-DIMENSIONAL REPRESENTATION OF THE PRODUCT



ROLL FORMING LINE DETAIL



GENERAL VIEW OF SEAMING BENCH



DETAIL OF UNLOADING AND STACKING



CONTROL PANEL

