

Sincron H

PULLING OVER LASTING MACHINES



New generation 9 pincer hydraulic automatic toe laster with complete electronic control of the machine functions. The traditional sophistication of movements is accompanied by the power of hydraulic pulling.

ATOM





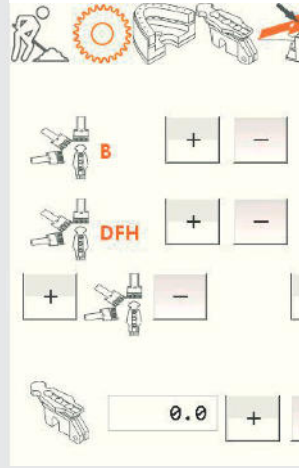
PINCERS

9 hydraulically actuated pincers; positioning system that allows a perfect encirclement of the shoe during assembly.



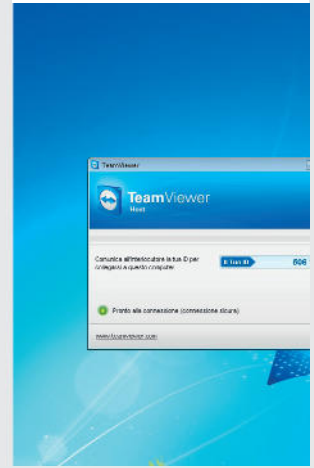
CEMENT DISTRIBUTION

Cement distribution either by crown injector for high or heavy duty productions or with programmable nozzles for maximum flexibility.



ERGONOMIC SETTINGS

10" touch screen monitor that can be positioned either on the right or left of the machine, as chosen by the user. Simple and intuitive last generation user interface.



REMOTE ASSISTANCE

Network connection and possibility of remote connection for user assistance. Easy updating of the machine software and easy identification of maintenance and processing problems.

TECHNICAL DATA

MODELS	VOLTAGE (V)	MAX. ABSORPTION (kW)	AIR CONSUMPT. (Nl/min)	NOISE EMISSION (dBA)	FREQUENCY (Hz)	SIZES (mm)	WEIGHT (Kg)
Sincron H	400 (3Ph+N+PE)	2,5	N/A	74,2	50/60	1550x1910x1900	1100

Subject to change without notice - February 2019 edition

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