

DEPALLETISER FOR CRATES

ROBOPAC
Innovation driven by values

ocme
Moving Ideas

ANTARES

DESCRIPTION

Antares is the OCME Depalletiser for cases. Depending on the model chosen, the infeed can be from low level with fixed pallet (LS) or from high level with mobile pallet (HS). These models can also be offered in a double version (-D).

ANTARES
CAN HANDLE
THE FOLLOWING
CONTAINER:



CASES



HIGH SAFETY
STANDARDS



HIGH LEVEL
OF EFFICIENCY



EXTREMELY COMPACT
AND STURDY MACHINE



MAXIMUM PRECISION AND SAFETY
DURING LAYER TRANSFER PHASE

DEPALLETISER FOR CRATES

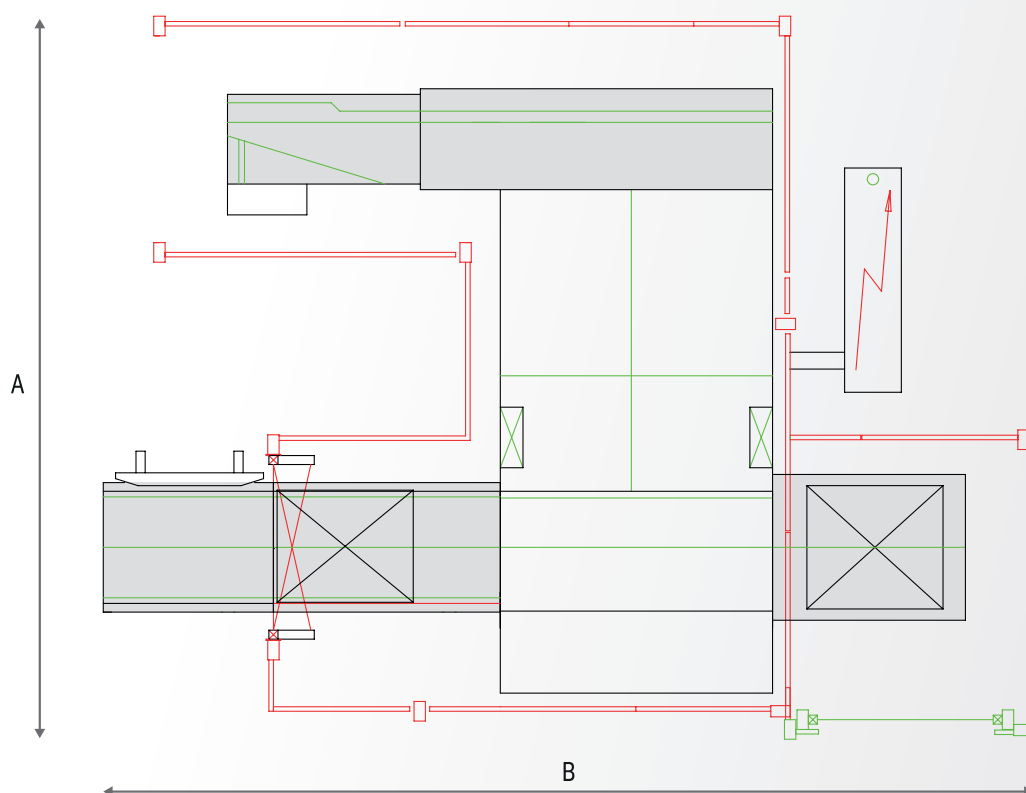
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FEATURE MACHINE

MODEL	ANTARES LS	ANTARES LD	ANTARES HS	ANTARES HD
N. infeed	1	2	1	2
H infeed (mm/ft)	550 / 1.80	550 / 1.80	550 / 1.80	550 / 1.80
H output (mm/ft)	700 / 2.2	700 / 2.2	3350 / 11	3350 / 11
H full pallet (mm/ft)	UP TO 2000 / 6.5	UP TO 2000 / 6.5	PTO 2350 / 7.7	UP TO 2350 / 7.7
Pallet dimension (mm/ft)	12001000 / 3.93.2 12001200 / 3.93.9	12001000 / 3.93.2 12001200 / 3.93.9	12001000 / 3.93.2 12001200 / 3.93.9	12001000 / 3.93.2 12001200 / 3.93.9
Production (layer/h)	UP TO 4	UP TO 8	UP TO 6	UP TO 12
Dimension* (mm/ft)	A	6400 / 21	5900 / 19.3	6500 / 21.3
	B	8200 / 27	10800 / 35.4	8500 / 27.8

** Dimensions are indicative and subject to variation



The machine depicted (Antares LF) is purely for representation.