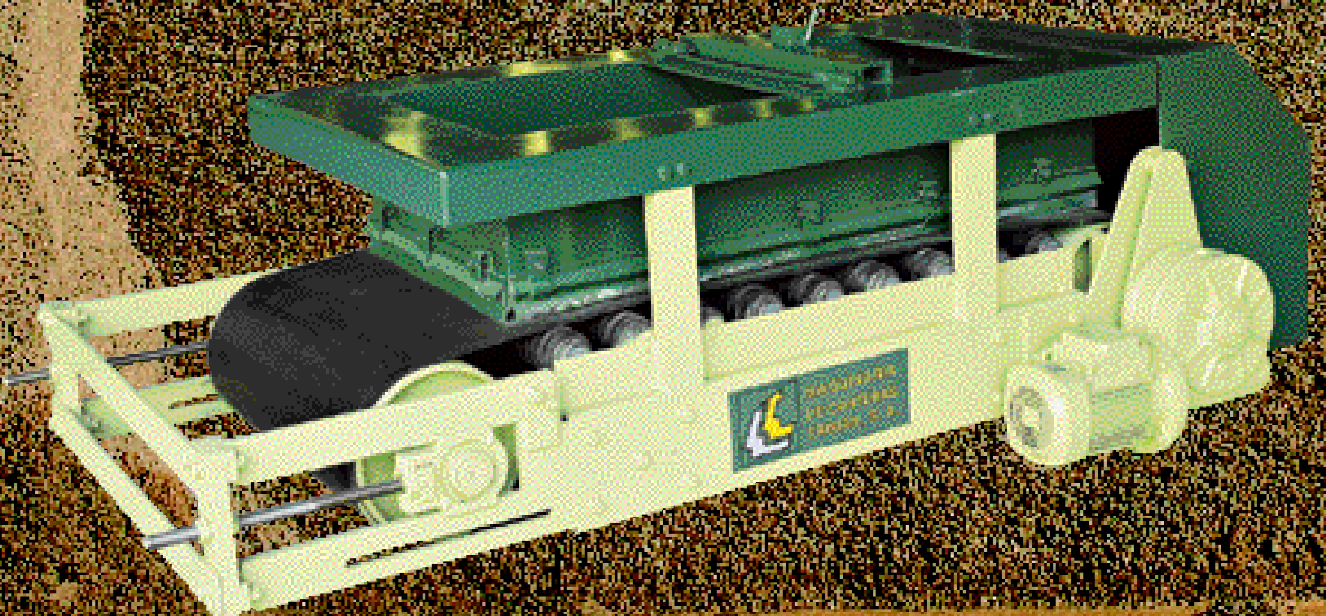




MAQUINARIA
DE CANTERAS
TRIMAN, S.A.U.

Triman
Belt
Feeder

ABT



ABT BELT FEEDER

The ABT belt feeders are designed to yield a uniform and regular distribution of materials that have a homogeneous particle size distribution, especially sand and gravel. The ABT belt is particularly suited to materials with a high clay and moisture content.

CONSTRUCTION

FRAME

Electro-welded cold-rolled steel.

DRUMS

Milled from a perforated bar, 320 mm diameter. Vulcanized drive drum.

ROLLER SHOCK ABSORBERS

In loading zone.

FLOW - REGULATING HOPPER

Cold-rolled, with rubber scrapers throughout its length and clamp coupler to hopper.

POWERTRAIN

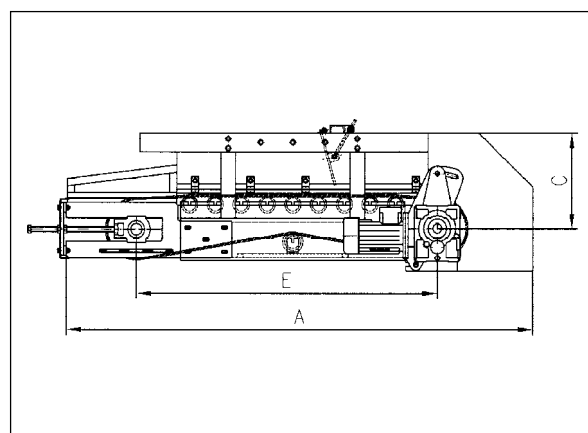
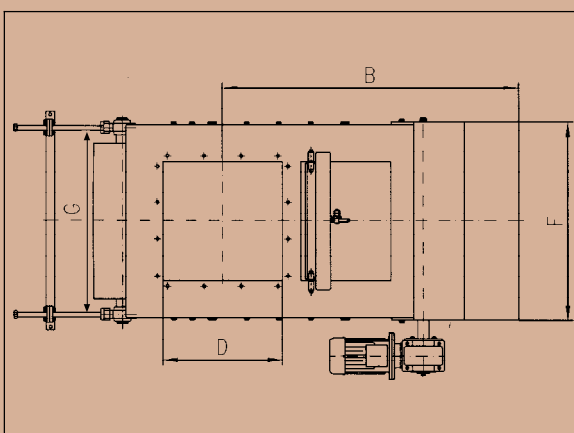
Perpendicularly arrangement with motor-reducer and direct drive.

OPTIONS

Mechanical speed regulator, coupled between reducer and motor.

MODEL	Width mm	Length mm	Power Kw	Production Tn/h
ABT-100	400	1.000	0,75	100
ABT-150	500	1.100	1,1	150
ABT-220	650	1.200	1,5	220
ABT-300	800	1.400	2,2	300
ABT-500	1.000	2.000	3	500

MODEL	A	B	C	D	E	F	G
ABT-100	2.135	1.141	650	300	1.170	629	300
ABT-150	2.235	1.242	650	350	1.270	729	350
ABT-220	2.335	1.341	650	450	1.370	879	450
ABT-300	2.535	1.541	650	650	1.570	1.079	650
ABT-500	3.135	2.141	750	850	2.170	1.279	850



Maquinaria de Canteras Trimán, S.A. reserves the right to modify the content of this catalog without prior notification.



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