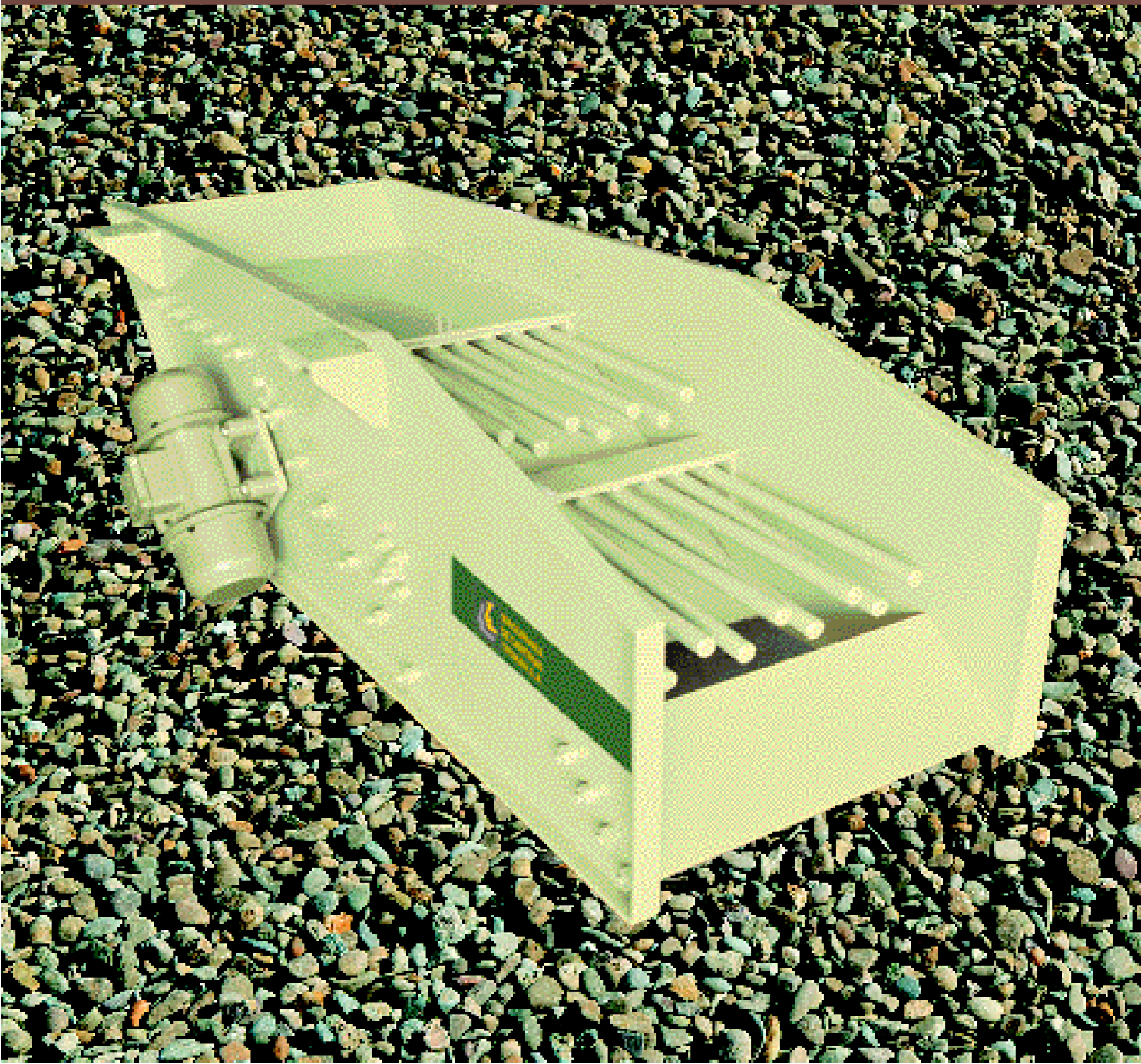


Triman
Pré-screen
belt

APT^M



PRE-SCREEN APTM BELT

The pre-screen APTM belt is designed for the classification of materials at the input end of crushing and washing circuits for aggregates with a small-medium particle size. Thanks to the variation in frequency and amplitude in the upper classification bars, this belt works well with materials that are dirty and with high clay content.

It is offered with one or two classification levels, with a conventional lower mesh for a more precise cut.

CONSTRUCTION

VIBRATING BOX

Rugged design with bolt-mounted components for easy replacement.

SUSPENSION

Springs and side-mounted stops.

POWERTRAIN

Motor-vibrators that counter rotate to produce a straight line displacement of materials.

The motor-vibrators are of an eccentric mass type design.

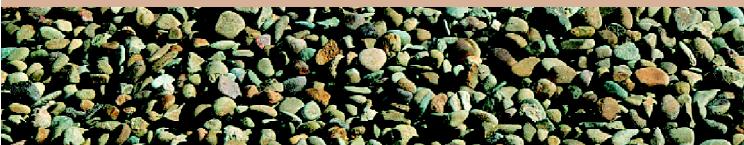
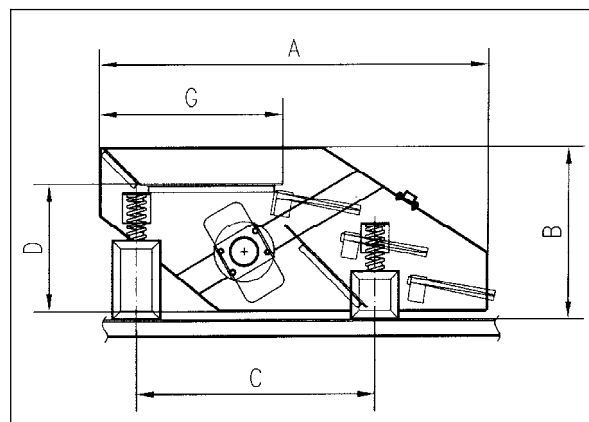
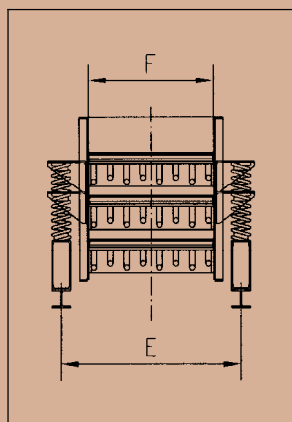
OPTIONS

Tray with anti-wear and anti-stick fairing.

Electronic speed regulators.

MODEL	N° Storeys	Width mm	Length mm	Power Kw	Production Tn/hr
APTM-650-I	1	650	2.065	2,3	180
APTM-650-II	2	650	2.330	3,2	180
APTM-800-I	1	800	2.400	3,2	250
APTM-800-II	2	800	2.600	4,4	250

MODEL	A	B	C	D	E	F	G
APTM-650-I	2.065	855	1.100	720	970	650	920
APTM-650-II	2.330	1.170	1.100	870	970	650	920
APTM-800-I	2.400	1.170	1.535	870	1.120	800	1170
APTM-800-II	2.600	1.485	1.535	1.200	1.120	800	1170



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