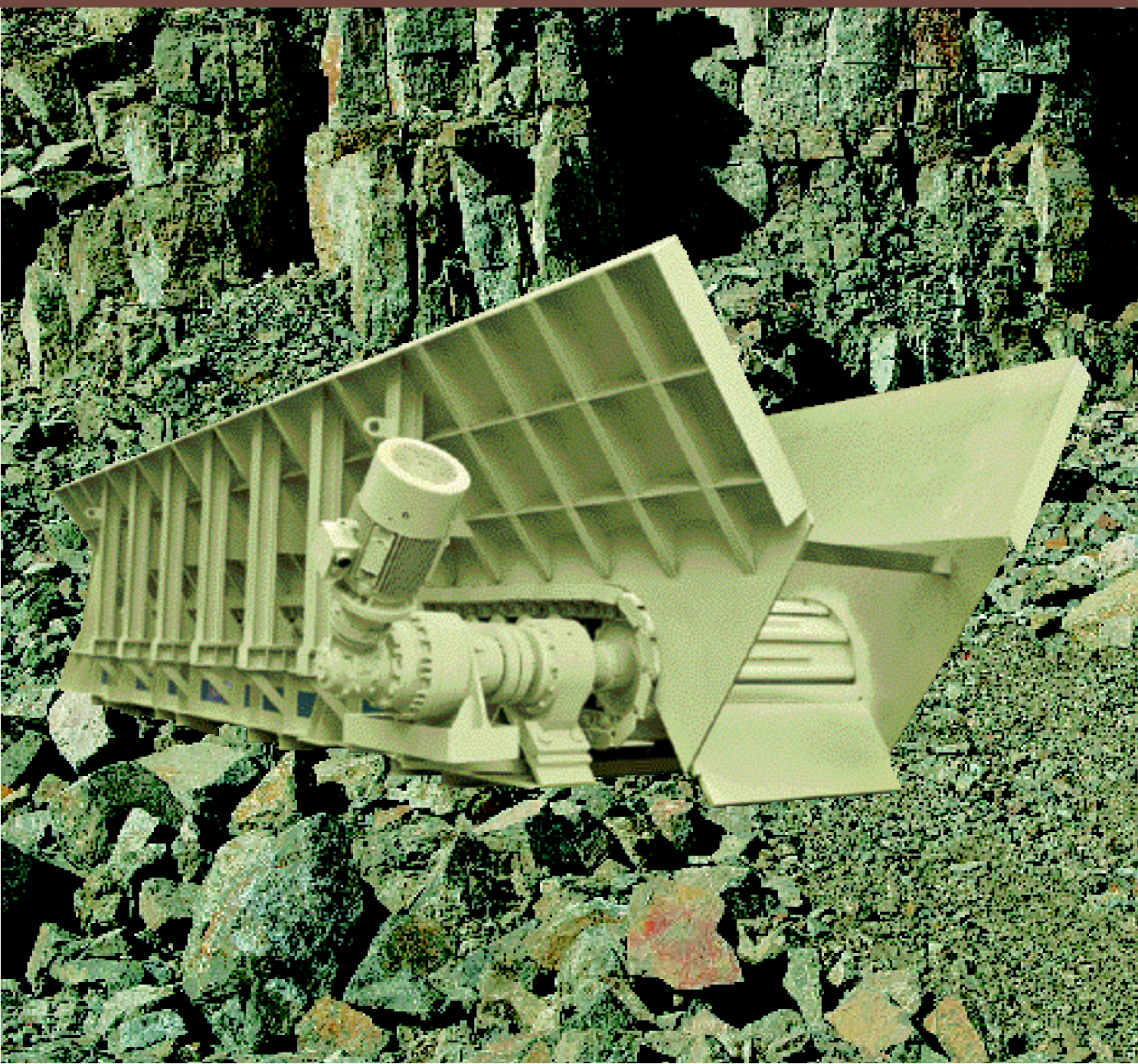




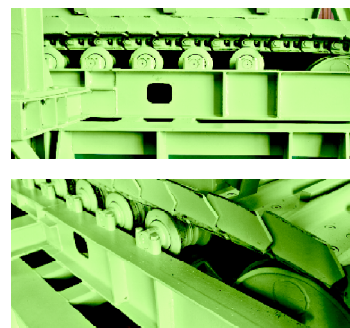
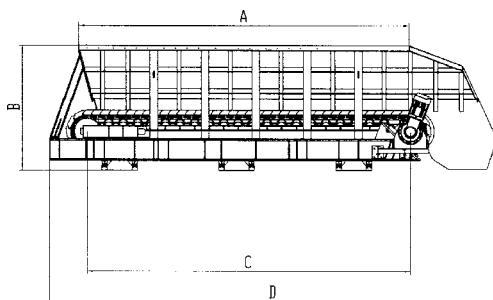
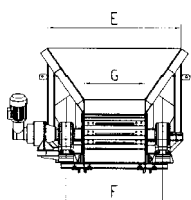
MAQUINARIA
DE CANTERAS
TRIMAN, S.A.U.

Triman
Apron
feeder

ATP



ATP APRON FEEDER



MODEL	WIDTH mm	LENGTH mm	POWER Kw
ATP 30-80	800	3.000	5,5
ATP 30-90	900	3.000	5,5
ATP 30-10	1.000	3.000	7,5
ATP 40-10	1.000	4.000	11
ATP 40-11	1.100	4.000	11
ATP 40-12	1.200	4.000	11
ATP 60-12	1.200	6.000	15
ATP 60-13	1.300	6.000	15
ATP 60-14	1.400	6.000	18,5
ATP 60-15	1.500	6.000	18,5
ATP 80-15	1.500	8.000	30
ATP 80-17	1.700	8.000	30
ATP 80-19	1.900	8.000	30
ATP 80-21	2.100	8.000	37
ATP 80-23	2.300	8.000	37

A	B	C	D	E	F	G
3.170	1.550	3.000	5.240	2.116	1.450	800
3.170	1.750	3.000	5.240	2.216	1.550	900
3.170	1.850	3.000	5.240	2.316	1.650	1.000
4.170	1.850	4.000	6.240	2.316	1.650	1.000
4.170	1.950	4.000	6.240	2.416	1.750	1.100
4.170	1.950	4.000	6.240	2.516	1.850	1.200
6.170	1.950	6.000	8.240	2.516	1.850	1.200
6.170	2.250	6.000	8.240	2.616	1.950	1.300
6.170	2.250	6.000	8.240	2.716	2.050	1.400
6.170	2.250	6.000	8.240	2.816	2.150	1.500
8.170	2.250	8.000	10.240	2.816	2.150	1.500
8.170	2.250	8.000	10.240	3.016	2.350	1.700
8.170	2.352	8.000	10.240	3.216	2.550	1.900
8.170	2.500	8.000	10.240	3.416	2.750	2.100
8.170	3.000	8.000	10.240	3.616	2.950	2.300

The major challenge in this type of application is to feed the primary grinders with a precise dosage, particularly when dealing with materials that are heterogeneous or with a high content of clay, soil or any other sterile product. If the material has high moisture content, the challenge is greater.

We have developed a full range of plaque-type conveyance systems that can meet these challenges and yield perfect results.

In addition, our machinery practically eliminates maintenance due to its reliable and rugged design that is functionally simple.

CONSTRUCTION

The design consists of a series of plaques joined together by

two traction chains to form an articulated metal surface.

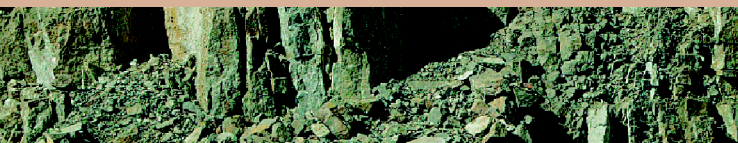
This set of components is mounted between two parallel axes, one of which is driven by two gear wheels that displace the chains and the other with two tensor wheels. The tensor wheels are guided and supported by the frame, which in turn supports the rollers and loading rails over the upper part of the chain (taut segment), just below the material that is fed into the line.

All of the mechanisms- chains, rollers, gears, and tensor wheels- are excavator quality with maintenance-free lubrication.

The flow-regulating hopper is installed over the chain to input the material without spillage.

MODELS

This type of belt can be manufactured in any length or width, although the contents in the features table are the most common.



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



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