



APRON FEEDER

MADE IN INDONESIA



PT. CEMARA SIKO ENGINEERING INDONESIA



APRON FEEDER

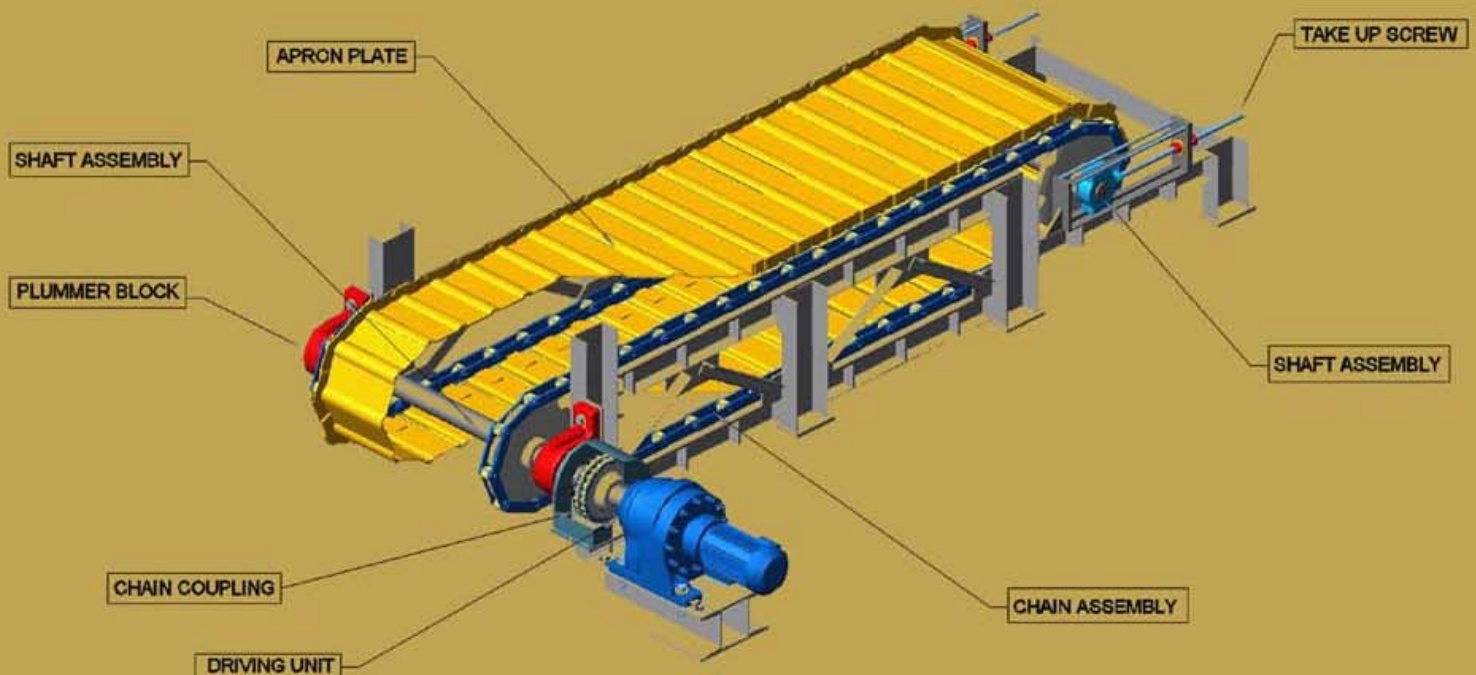
Apron Feeder consists of a continuously moving transporter attached to a pair of parallel endless roller chains running on track supported by the conveyor frame work, and carrying overlapping or interlocking plates or pans



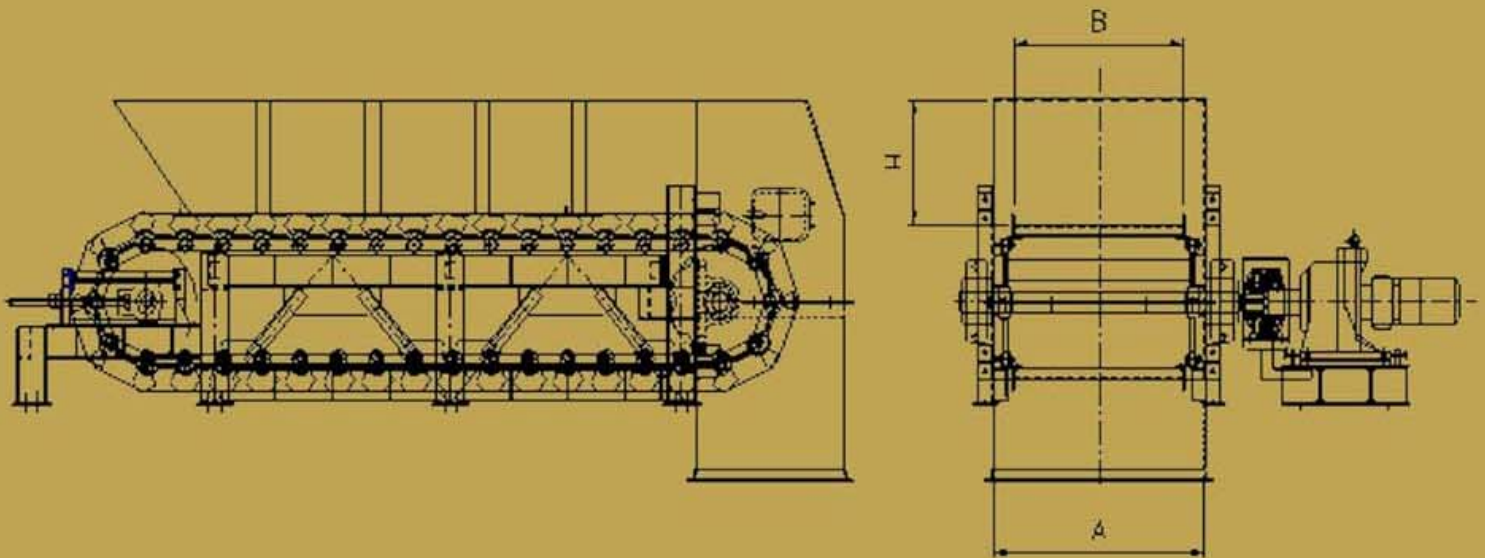
The unique design of SIKO's Apron Feeders enables them to handle large quantities of products with excessive weight, lumps, sharpness, temperature or even abrasiveness.

SIKO's Brand Equipment has been supplying to industrial plant in Indonesia and also overseas countries. We strive for high quality in everything we do, as a center of excellence.

MAIN PART OF APRON FEEDER



STANDARD DIMENSION



WIDHT	A	B	CAPACITY (t/h)			POWER (HP)						
						NO LOAD	HORIZONTAL / m			VERTICAL / m		
			H (mm)				H (mm)			H (mm)		
mm	mm	mm	300	450	600	N1	300	450	600	300	450	600
450	750	370	25	-	-	0,08	0,06	-	-	0,11	-	-
600	900	520	35	53	-	0,08	0,07	0,11	-	0,16	0,22	-
750	1050	670	45	68	91	0,15	0,09	0,13	0,18	0,20	0,30	0,40
900	1200	820	56	83	111	0,19	0,11	0,15	0,20	0,25	0,37	0,49
1050	1350	970	65	98	131	0,30	0,12	0,17	0,22	0,29	0,44	0,58
1200	1500	1120	76	113	152	0,34	0,13	0,18	0,24	0,34	0,51	0,68

Technical Data (to be filled out by Customer)

Capacity : t/h
 Speed : m/min
 Apron Width : mm
 Material Handled :
 Material Density : t/m³

PT. CEMARA SIKO ENGINEERING INDONESIA

● Head Office



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CERTIFICATE

The TÜV CERT Certification Body
of TÜV Rheinland Industrie Service GmbH
certifies in accordance with
TÜV CERT procedures that

PT. Cemara Siko Engineering Indonesia
Permata Plaza 8th Floor
Jl. MH Thamrin No.57
Jakarta 10350 – Indonesia

has established and applies a quality management system for

**Engineering and Technological Service
for Industrial Plant, System and Equipment**

An audit was performed, Report No. 009138
Proof has been furnished that the requirements according to
DIN EN ISO 9001:2000

are fulfilled.

The certificate is valid until 2010-03-15
Certificate Registration No. 01 100 009138



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TÜV CERT Certification Body of
TÜV Rheinland Industrie Service
GmbH

Version: 2007 06 21
First certificate: 2001

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