



SPIRAL CLASSIFIER

MADE IN INDONESIA



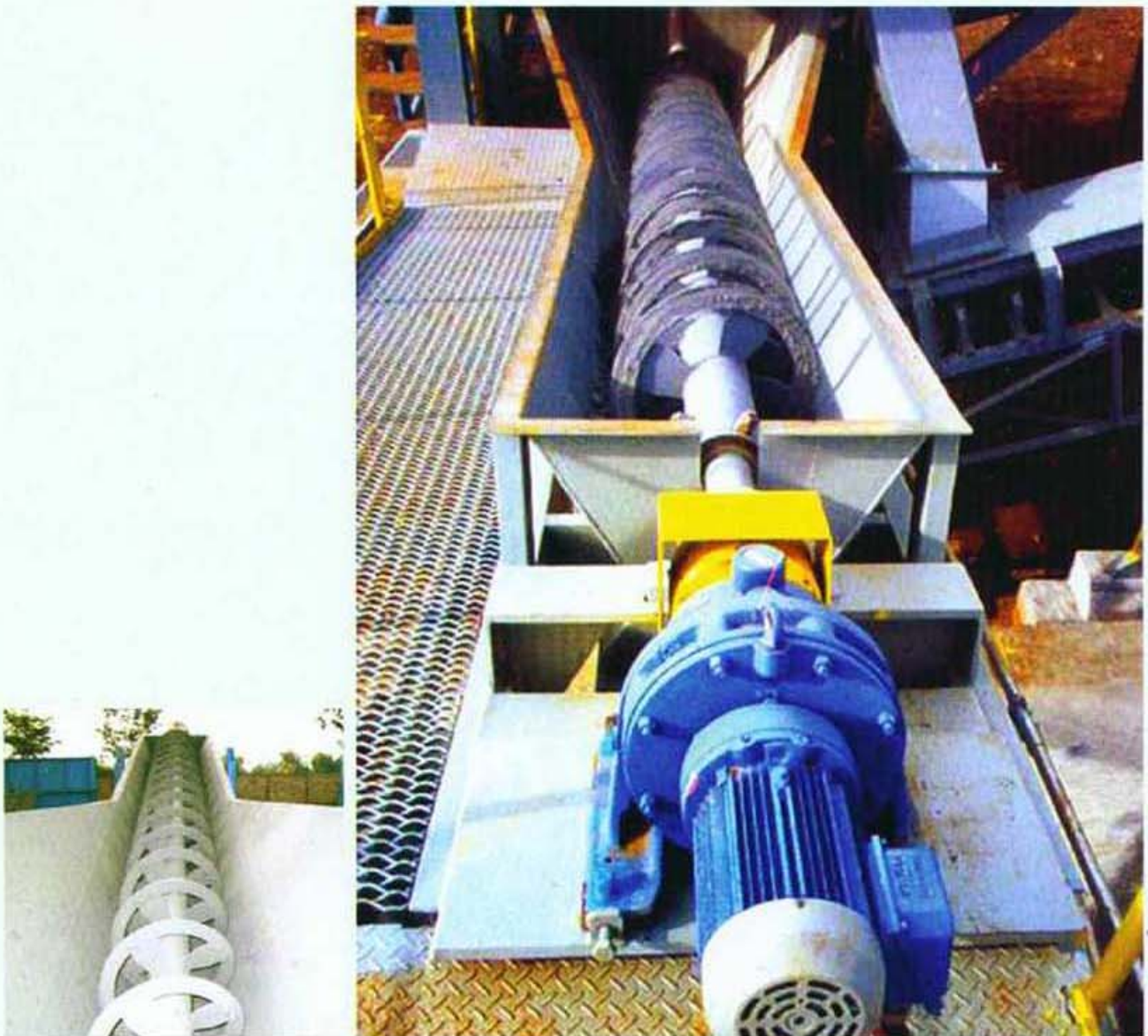
PT. CEMARA SIKO ENGINEERING INDONESIA

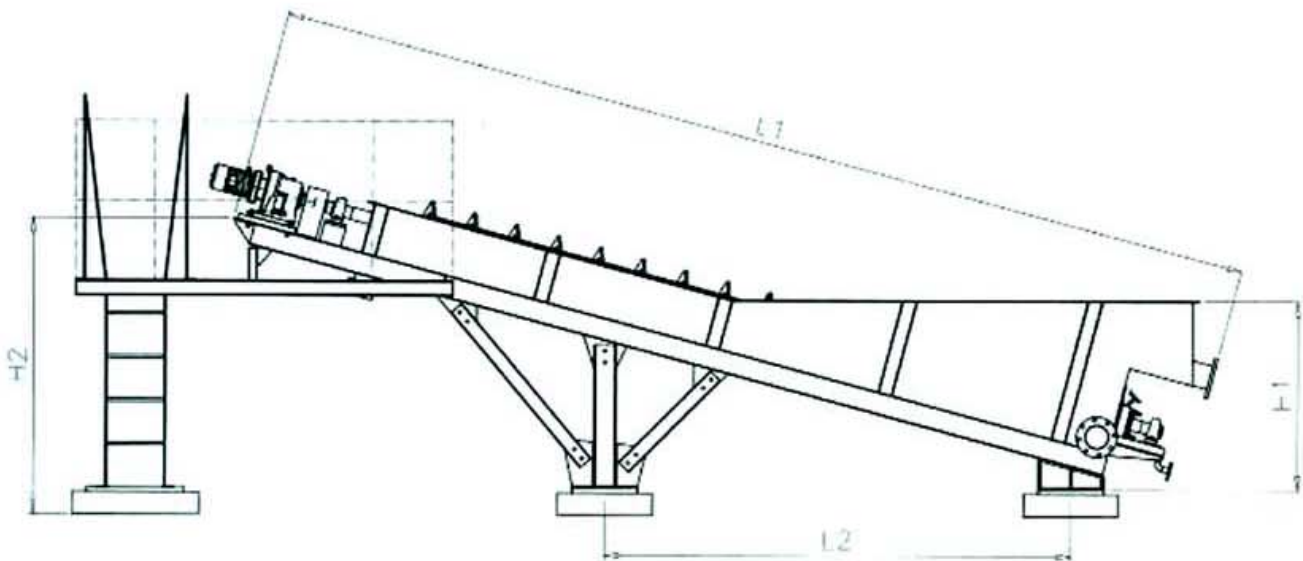
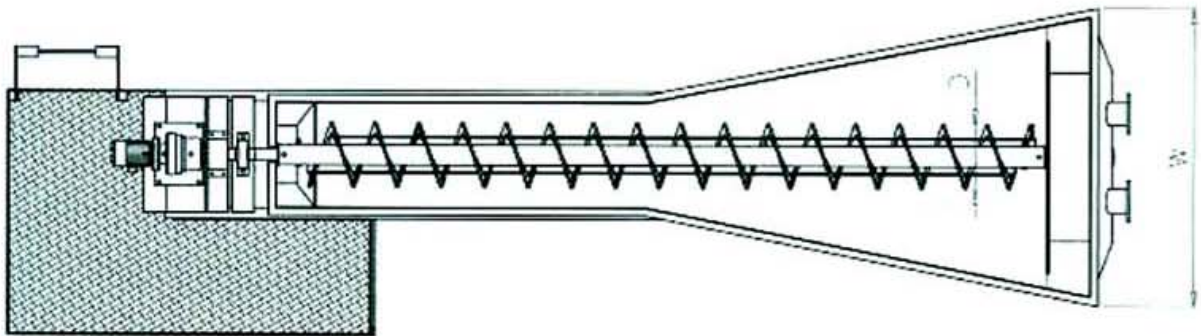


SPIRAL CLASSIFIER

Spiral Classifier is designed to accommodate any process requirement in several industries. SIKO Spiral Classifier is a unit complete with the stair, handrail, and platform.

The inlet feeding come into an open tank of the unit and then the transport spiral will continuously wash and separate the coarse particles from the fine particles and liquid upward through the inclined tank, the coarse materials will be dewatered by drainage in the upper part of the spiral before discharge.





STANDARD DIMENSION

Model	D (mm)	L1 (mm)	L2 (mm)	W (mm)	H1 (mm)	H2 (mm)	Motor		Capacity (T/H)
							(kW)	rpm	
S-CF-45	450	5500- 6200	3300- 3700	1500- 1800	1100- 1300	1500- 1700	2.2	12	5 T/H
S-CF-60	600	6200- 7000	4300- 4900	2100- 2400	1300- 1500	1700- 1900	2.2	12	9 T/H
S-CF-75	750	7000- 7800	4900- 5500	2400- 2700	1500- 1650	1900- 2150	4.0	12	14 T/H
S-CF-90	900	7800- 8500	5500- 6000	2700- 3000	1650- 1800	2150- 2350	5.5	12	20 T/H
S-CF-100	1000	8500- 9000	6000- 6300	3000- 3200	1800- 1900	2350- 2500	7.5	12	25 T/H

PT. CEMARA SIKO ENGINEERING INDONESIA

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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 2010-03-18

Certificate Registration No. 01 100 009138



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