SERIES

RECIPROCATING FEEDER



CONSTRUCTION AGGREGATES — MINING — RECYCLING INDUSTRY

Feeder for bulk materials of all kinds





TASK

COMEC reciprocating feeders are used for a continuous and controlled feeding of crushers and screens.

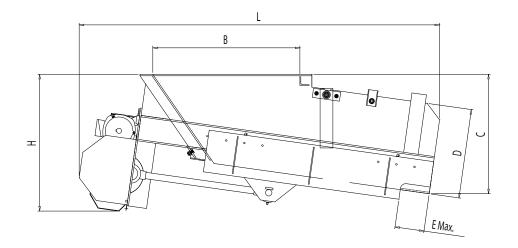
SOLUTION

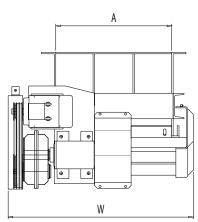
The feeding material is conveyed through a reciprocating – back and forth – movement of the device. A set of swinging rods or a blade limit the height of the material layer.

BENEFIT

COMEC reciprocating feeders boast a high tool life and are suitable for any type of material.

Technical data													
Model	Opening Discharge	Dimensions in mm								Max. size	Output	Power	Weight
	mm	L	W	Н	А	В	С	D	Е	mm	m³/h	Kw	kg
ACL 50	500×400	1680	880	635	500	650	545	400	160	200	30-60	1,5	450
ACL 65	650×500	1945	1000	735	650	800	665	500	160	300	40-100	2,2	630
ACL 80	800×675	2380	1160	950	800	1000	885	675	160	375	50-150	4	960
ACL 100	1000×675	2380	1360	950	1000	1000	885	675	160	450	60-220	5,5	1080
ACL 120	1200×675	2380	1560	950	1200	1200	885	675	160	450	80-300	7,5	1240







COLOUR

COMEC offers the opportunity to customize both your equipment and production lines with your desired colours, in order to support your own corporate design.

Features and sizes are not binding and Comec-Binder S.r.l. reserves to effect modifications or improvements for commercial and technical reasons at any moment and without notice.

