

GJLC

SCREW SCALE

Structure

GJLC screw-scale is composed of a rack, screw conveyor, gear motor, load cells, weighing instrument and electric control system.

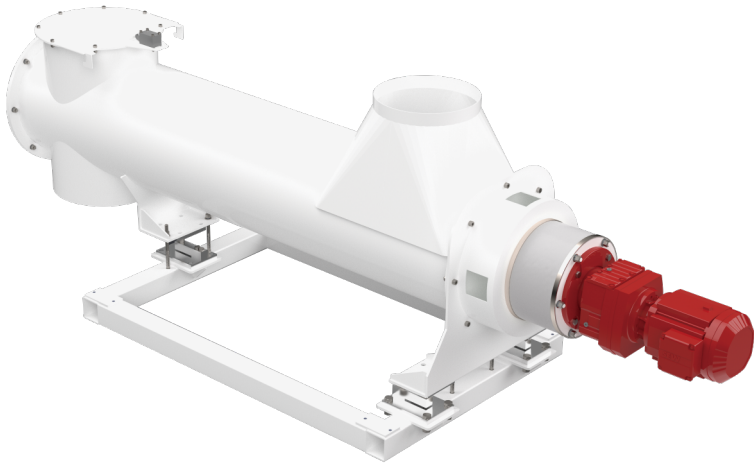
Application

Utilized for bin discharge & blending, batch mixing and tank truck metering.

Features

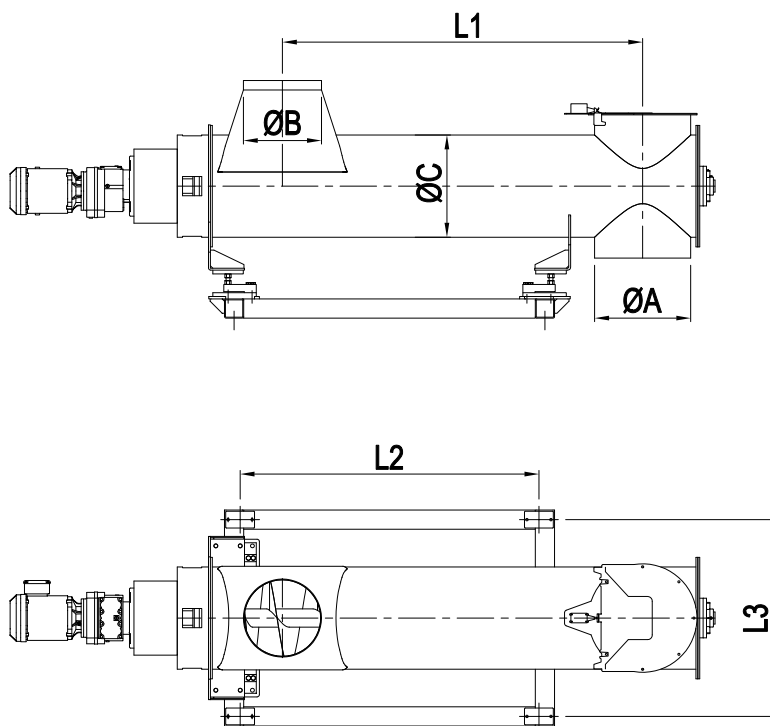
Continuous weight processing and flexible flow adjustment;

Compact structure, adjustable screw length, lower installation height; High capacity; Easy operation & maintenance. Rich data display for operation, profibus module, real time weighing data and reports.



info@g-grain.com

More details please visit www.g-grain.com and download



Model	GJLC-110	GJLC-220	GJLC-320	GJLC-420
ΦA	95	200	300	400
ΦB	80	165	250	325
ΦC	110	220	320	420
L1	1500	1500	1500	1500
L2	1245	1245	1245	1245
L3	350	520	650	820

Model	Capacity (t/h)	Power (kW)	Accuracy	Feeding type
GJLC-110	5-15	1.1	±(1-2)%	screw feed
GJLC-220	15-25	1.5	±(1-2)%	screw feed
GJLC-320	25-35	2.2	±(1-2)%	screw feed
GJLC-420	35-45	2.2	±(1-2)%	screw feed