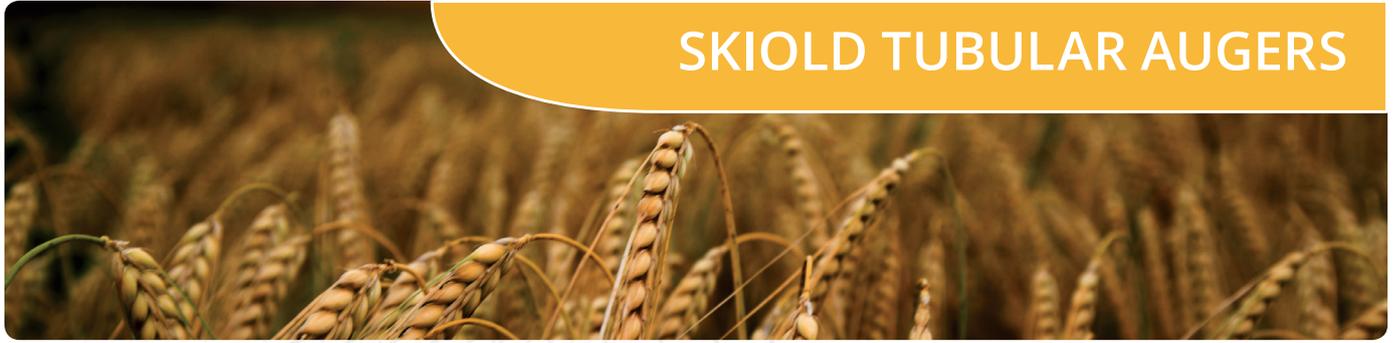




SKIOLD TUBULAR AUGERS



SKIOLD MAKES THE DIFFERENCE!

SKIOLD TUBULAR AUGERS Ø200/Ø240MM

Suitable for use in modern plants with many operational hours

Capacities from 42 to 108 m³/hour

Suitable for grain, meal products, granulate, and pellets

Galvanized execution, which ensures long life time

Supplied with ATEX certified helical gear motor drive

Intermediate bearings with grease nipple

A wide range of accessories



SKIOLD TUBULAR AUGERS Ø200/Ø240

The SKIOLD range of tubular plant augers comprises two models, Ø200 and Ø240 mm, both in galvanized execution, which ensures long lifetime.

The tubular plant augers are suitable for transportation of grain, meal products, granulate, and pellets, with capacities from 42-108 m³/hour.

With heavy-duty center pipe, 3mm auger tube and 5mm auger

flights, the tubular augers are also suitable for use in plants with many operational hours.

With a wide range of accessories including different kinds of inlets, outlets, and connections, the SKIOLD tubular augers are very flexible and applicable for a wide range of dosing.

The augers are supplied solely with ATEX certified direct helical gear motor drive.

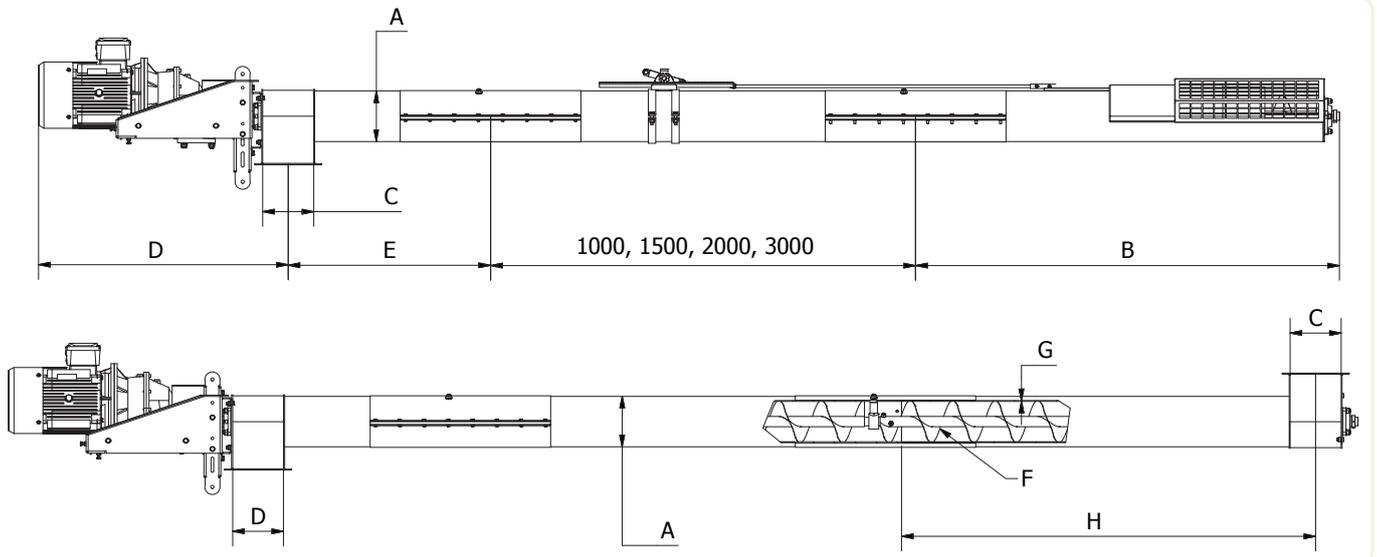
TECHNICAL SPECIFICATIONS

	Max. capacity m ³ /h	Max. length m	Motor kW	Max. rpm
Ø 200	62	26	2,2 - 7,5	410
Ø 240	108	25	2,2 - 11	410

Capacity will vary for different products.

MEASURE SKETCH in mm

	A	B	C	D	E	F	G	H
Ø 200	Ø200	1920	Q20	850-950	1030	5	3	1950
Ø 240	Ø240	1920	Q24	850-1180	1030	5	3	1950



CAPACITIES

Grain density
0.75 t/m³

410 rpm

Capacity will vary for different products.

