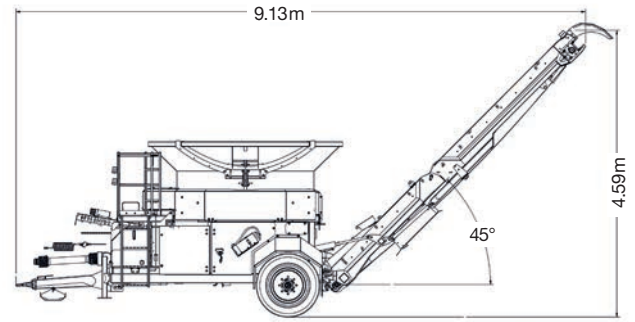
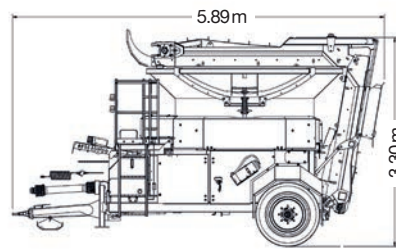
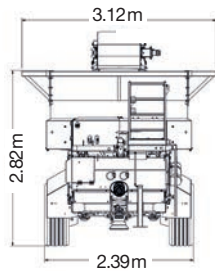


# SPECIFICATIONS



## GENERAL

Bale chamber diameter at base	2.20m	Weight	5,500kg
Bale chamber loading diameter	3.00m	PTO Speed	1000rpm

## TRANSPORT

Transport width (folded)	2.39m
Transport width (not folded)	3.12m
Transport length	5.89m
Transport height	3.3m

## WORKING

45°

Overall length	9.13m
Conveyor discharge height (max.)	4.59m
Loading height	2.82m

## TRACTOR HYDRAULIC SERVICES

Two double acting (DA) for conveyor positioning. Optional one DA for hydraulic jack and one DA for grain milling hopper

*The company's policy is one of continuous improvement and development, therefore specifications are subject to change without prior notice.*

## OPTIONAL equipment

### PROCESSING OPTIONS

#### Additional Screens

Quick Change Screens available in 125mm, 100mm, 75mm, 60mm, 50mm, 40mm, 30mm, 20mm and 13mm sizes. (see p.5)

#### Grain Milling Hopper

Quickly convert the C120 from a bale processor to a high capacity grain mill. 10mm, 8mm, 6mm, 5mm, 4mm and 3mm screens available. (see p.6)

#### High-flow Bale Restraint

Dry straw output can be increased by fitting the High Flow Bale Restraint.

### HIGHWAY OPTIONS

#### Clevis or K80 Hitch

An optional 80mm ball hitch or clevis hitch can be specified in lieu of the standard bolt-on ring hitch.

#### Hydraulic Jack

For connection direct to a tractor spool is mandatory when clevis or K80 hitch is specified.

#### C-Type or Palm Type

#### Air Brake Coupling

Configure the C120 to match your tractor air brake coupling system

### CONVEYOR OPTIONS

#### Conveyor Deflector

To improve control of processed material into a pile or trailer, specify the conveyor deflector. (Illustrated on p.3)

#### Low Temperature Kit (-20°C)

#### Oil Heater and Conveyor Kit

Extend min. operating temperature from -15°C to -30°C with a low temperature conveyor belt and oil heater (110V and 220V options available).

### MISCELLANEOUS

#### 21 Spline PTO

Factory fit 21 spline PTO available as an option.