loading when tractor is uncoupled Hydraulic operation of the restrictor blade Reduction gearbox for smaller tractors. Adjustable cross conveyor belt extension (type VL).

Speed regulator for cross conveyor belt. Belt/Chain conveyor.

Valve set for Bowden-cable operation (type

Electric operation. Hydraulic brakes.

Pneumatic brakes. Special drawbar eye with displace. Lights.

**Technical Data** 

Capacity m<sup>3</sup>./Cu Ft.

Length m./Inch.

Height m./Inch.\* Trackwidth m./lnch.

Discharge height

Net weight kg./Lbs.

Width of cross

Tyre size (2 x)

conveyor m./Inch

Minimum Horsepower

Number of knives per auger

Required hydraulic capacity

Required hydraulic capacity

available, for example:

Hydraulic parking jack.

Maximum load kg./Lbs. 2.200/4,840

m./Inch.

Width m./Inch.

500 ZK

5/180

4.25/167"

2.18/86"

2.15/85"

1.75/69"

0.81/32"\*

1.900/4,180

40/55

\* On request different heights are possible \*\* Without slide

10.0/75-

15.3 18 PR

In addition, a wide range of accessories are

Electronic weighing system. Extra large display (digit size 43 mm/1.7").

Remote control for zero setting from the

Hydraulic parking jack with weighing sensor

and weighing indicator with supply battery for

tractor cab for the purpose of loading.

Programmable weighing Indicator with datakey, docking station and software.

Extra, separate display (digit size 43 mm/1.7") for loading from two sides.

700 VL

7/250

4.56/180"

2.15/85"

2.39/94"

1.86/73"

0.71/28

2.585/5,650

2.500/5.500

0.85/34

700 AL

Discharge

at the back

1.77/188"

2.15/85"

2.39/94"

1.86/73"

0.68/27"

2.665/5,870

2.500/5.500

0.85/34"

40/55

7/250

700 ZK

7/250

4.38/173"

2.23/88

2.39/94

1.86/73"

2.430/5,355

2.500/5.500

40/55

0.82/32"

900 VL

9/315

4.70/185"

2.15/85"

2.76/109"

1.86/73"

0.71/28"

2.825/6,215

3.000/6.600

0.85/34

350/50 - 16 12 PR 12 Ply

20 l/min., 170 Bar/5. 29 gallons/min. 2465 psi

1 single acting valve for VL/AL, 2 double acting valves for ZK/AK

44/60

900 AL

9/315

Discharge

at the back

4.79/189"

2.15/85"

2.76/109"

1.86/73"

0.68/27

3.005/6,615

3.000/6.615

0.85/34

44/60

900 ZK

4.52/178"

2.23/88"

2.76/109"

0.82/32"

1.86/73"

2.670/5,885

3.000/6.615

44/60

900 AK

t the back

9/315

.55/188"

2.16/85"

2.76/109"

1.86/73"

0.60/24"

2.710/5,962

3.000/6.615

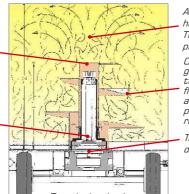
44/60

Hay ring. \* TC coated augerknives. \* Mineral chute.

\* Magnet kit.

Correct height of the mixing auger in proportion to the height of the mixing chamber.

> Heavy-duty bearing column is built into the frame.



A rapid and homogeneous TMR mixing process.

Solomix1 500-900

Standard equipment...

The Solomix 500-900 are

standard equipped with one

ertical auger with 5 cutting

rawbar for top connection

nvevor belt at the front

AL) or two hydraulic

the right. Type VL and

e equipped with remo-

tion, type ZK and AK

be connected directly

ar doors (type AK) or two

draulic side doors (type

() for distribution to the

ype VL) or at the rear

Optimum angle of inclination of the fliahts for an acceptable power requ

Trioliet drive system



## Solomix1 500-900

Makes mixed feeding affordable •

A high-quality machine with low maintenance costs •

Compact and manoeuvrable machine •

Perfect mixing •



## **Solomix** 1 500-900





weighing computer for PC or printer as an





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