

TECHNICAL DATA

	Trailed Models	Linkage Models	Twin Dispenser
Transport Width	2.39m	1.73m	2.39m
Transport Length	4.65m	2.44m	4.65m
Total Height	2.57m	2.00m	2.57m
Height to Rollers	1.17m	0.80m	1.17m
Weight (Unladen)	1770kg	850kg	1770kg
Max Lift Capacity	1100kg	1100kg	1100kg
Turntable Speed (typ.)	30 RPM	30 RPM	30 RPM
Min Hydraulic Flow	22 LPM	22 LPM	22 LPM
Min Hydraulic Pressure	160 bar	160 bar	160 bar
Hyd. Supply Types	Open Centre Closed Centre	Open Centre Closed Centre	Open Centre Closed Centre
Electrical Requirement	12v	12v	12v
Tractor Attachment	Pin Hitch	Cat. 2	Pin Hitch
Wheel Size	31 x 15.50 – 15	-	31 x 15.50 – 15
Hydraulic Connections	2 x 1/2" male	2 x 1/2" male	2 x 1/2" male
Road Speed	Quick Release	Quick Release	Quick Release
	40 kph	-	40 kph



Conor Engineering have been at the forefront of quality manufactured farm machinery since 1969. Since then we have established a reputation in the agricultural industry for producing top quality, reliable, robust machinery which represent excellent value for money.

Conor's policy of constant research and development has ensured it has remained at the forefront of technological developments and advancements in the farm machinery industry. Manufactured in a modern manufacturing facility located in the West of Ireland, the Conor range of products are designed to withstand the tough conditions experienced across Northern Europe and are tried and tested in the toughest terrains.

Features

9700	9720E	9700	9700C	9700J	9700E	9700J TD	9700E TD
3 Lever Hyd. Control	Fully Automatic Electronic Control	4 lever Hyd. Control	4 lever Cable Control (3.5m)	Servo Joystick Control	Fully Automatic Electronic Control	Servo Joystick Control	Fully Automatic Electronic control
Hydraulic Cut and Tie	Hydraulic Cut and Tie	Hydraulic Cut and Tie	Hydraulic Cut and Tie	Hydraulic Cut and Tie	Hydraulic Cut and Tie	Hydraulic Cut and Tie	Hydraulic Cut and Tie
Bale Wrap Monitor	RDS Expert Controller	Bale Wrap Monitor	Bale Wrap Monitor	Bale Wrap Monitor	RDS Expert Controller	Bale Wrap Monitor	RDS Expert Controller
-	Radio Remote Control	Oversize Wheels 31x15.50 - 15	Oversize Wheels 31x15.50 - 15	Oversize Wheels 31x15.50 - 15	Oversize Wheels 31x15.50 - 15	Oversize Wheels 31x15.50 - 15	Oversize Wheels 31x15.50 - 15
3 Film Roll Holders	3 Film Roll Holders	3 Film Roll Holders	3 Film Roll Holders	3 Film Roll Holders	3 Film Roll Holders	4 Film Roll Holders	4 Film Roll Holders
Quick Hitch System	Quick Hitch System	Counter Balance Weight	Counter Balance Weight	Counter Balance Weight	Counter Balance Weight	Counter Balance Weight	Counter Balance Weight
Easy Load Dispenser	Easy Load Dispenser	Easy Load Dispenser	Easy Load Dispenser	Easy Load Dispenser	Easy Load Dispenser	Easy Load Dispenser x 2	Easy Load Dispenser x 2
-	-	LED Road Lights	LED Road Lights	LED Road Lights	LED Road Lights	LED Road Lights	LED Road Lights
-	-	-	-	-	Film Break Sensor	-	Film Break Sensor x 2
Optional Extras							
-	-	Side Tip Table	Side Tip Table	Side Tip Table	Side Tip Table	Side Tip Table	Side Tip Table
-	-	-	-	-	Radio Remote Control Kit	-	Radio Remote Control Kit
55% Stretch Gears	55% Stretch Gears	55% Stretch Gears	55% Stretch Gears	55% Stretch Gears	55% Stretch Gears	55% Stretch Gears	55% Stretch Gears

Conor

Conor Engineering Ltd. Tubber, Co. Clare, Ireland

Phone No: +353 (0)91 633 197
Fax No: +353 (0)91 633 074

Email: conoreng@iol.ie
Web: www.conoreng.com

Conor

EXCELLENCE IN AGRICULTURAL MACHINERY



Bale Wrapper



Side Tip Table

The side tip table allows bales to be lowered to the ground and then left on their end where there is more plastic.



Easy Load Dispenser

Changing the roll of film can be performed easily with the unique locking mechanism which saves time and effort.



Cut and Tie

The hydraulic cut and tie is simple but effective and guarantees to hold the film in all weather conditions. This system is a totally maintenance free unit.



Road Lights as Standard.



9720E



RDS Controller

The RDS Expert series controller comes with electronic models and it fully automates all the functions of the wrapper. It allows the operator to complete all the functions with the press of a button. Electronic models come with a film break sensor which stops the wrapping cycle if the film breaks.

Radio Remote

Radio remote control is optional on electronic trailed wrappers and comes as standard on the 9720E. It has an operating range of 50m+ and is not affected by sunlight or tinted glass.



Turntable Strength

The heart of the Conor Wrapper is the direct drive slewing ring on which the turntable rotates. Strong and reliable, it eliminates the use of chains and requires minimum maintenance. The slewing ring is completely enclosed which prevents film, twine etc from wrapping up in the drive, thus giving maximum life to the motor.



Balewrap Monitor

The bale counter counts the number of rotations of the turntable, the number of bales wrapped, how many bales per hour and stores all working information.



Joystick Control

The single lever servo joystick control which is semi-automatic allows the operator to complete the wrapping cycle with minimum of effort. It operates under low hydraulic pressure which allows smooth movement between functions and allows for faster completion of the wrapping cycle.



Oversize Wheels as Standard.



TWIN DISPENSER

The Conor twin dispenser is designed to dramatically speed up the wrapping process resulting in the contractor/farmer getting better value for money by saving time and labour. The positioning of the dispensers at 180 degrees to one another allows the operator to wrap at maximum speed without the risk of pulling the bale off the table while ensuring the film is applied evenly across the bale and optimum stretch is achieved. The twin dispenser is the ideal solution for a contractor with 2 balers.



- Reduces wrapping time by 50%
- Available in joystick and electronic
- Change to single dispenser mode by adjusting gear handle
- Can carry a bale on the load arm while wrapping