

# SILO UNLOADER DISTRIBUTOR

## YOLE 170 / 240

### Technical characteristics

- Manual control (option: Bowden cable or electrical control)
- Right hand distribution (reversible bin)
- Hydraulically driven bale separator
- Moving base with high strength flat chains and bolted bars
- Standard loading grab
- Drawbar supplied with the machine

YOLE 170



YOLE 240 with mixer hopper



YOLE 240



	YOLE 170	YOLE 240
Capacity	1.7 m <sup>3</sup>	2.4 m <sup>3</sup>
Attachment	mounted	mounted
Control	manual	manual
Machine height	1.60 m	1.65 m
Max. silo unloading height	2.55 m	3.00 m
Length	1.80 m	2.10 m
Width	2.25 m	2.41 m
Silo unloading width	1.50 m	1.60 m
Internal body depth	1.30 m	1.40 m
Internal body width	1.60 m	1.70 m
Internal body height	0.85 m	1 m
Tare weight	780 kg	845 kg
Flow rate and pressure	20 L/180 bar	20 L/180 bar
Tractor power	70 hp	80 hp

<p><b>Manual control</b></p>	<p><b>High strength flat chains</b></p>	<p><b>Bale separator</b> allowing the distribution of all types of maize silage or short brown grass silage.</p>	<p><b>Automatic opening bale separator bin</b></p>
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YOLE and SLOOP OPTIONS 1/ Bowden cable control (Yole option) 2/ Mixer hopper 3/ Mechanical extension 4/ Lift 5/ Independent hydraulic distribution belt control 6/ Telescopic adapter (Yole option) 7/ Beet chopper





CHARACTERISTICS/EQUIPMENT	YOLE 170	YOLE 240
Capacity m <sup>3</sup>	1.7	2.4
Mounted model	•	•
Towed model	-	-
<b>Distribution</b>		
▪ Maize distribution		
▪ Grass silage distribution (short brown)		
▪ Grass silage distribution (long brown ≤ 20 cm)		
▪ Wrapped bale distribution Ø ≤ 1.20 m		
<b>Straw bedding</b>		
▪ Round straw bale (width 1.30 m)		
▪ Rectangular bale (width 1.30 m)		
Manual control	•	•
Bowden cable control	Δ	Δ
Electrical control	Δ	Δ
Mechanical bale separator	-	-
Two mechanical bale separators	-	-
Tow bar	•	•
Flow divider	Δ	Δ
Double distribution (to right or left)	Δ	Δ
Lift	Δ	Δ
Hydraulic motor driven moving base with controller	Δ	Δ
Gathering plate on standard grab	Δ	Δ
Large tooth grab and gathering plate	Δ	Δ
Additional electrical loom (for electrically controlled machine)	Δ	Δ
Beet chopper	Δ	Δ
Indicator lamp kit	Δ	Δ
Extension for mechanical distribution belt	Δ	Δ
Body height extension	Δ	-
Mixer hopper 160 litres	Δ	Δ
Mixer hopper height extension	Δ	Δ
Mixer hopper 400 litres	-	-
Mixer hopper 500 litres	-	-
Articulated hitch	-	-
Sealing flaps on body	-	-
Electric distribution spout cap	-	-
Cap at 30°	-	-
Bowden cable gear change	-	-
Electric clutch	-	-
Simple electronic weighing	-	-
Programmable electronic weighing	-	-
Hydraulic spout rotation	-	-
Constant velocity transmission	-	-
Hydraulic emptying hatch	-	-

• Standard    Δ Option    - Not available

Equipment complies with safety standards. We reserve the right to modify our equipment and its characteristics at any time without prior notice.