



BALE MACHINE

BALE MACHINE / KBM

Technical Specifications

Bale Dimension (cm)	36 x 46
Bale Length (m)	0,35-1,3
Bale Weigth (cm)	170
Working Width (cm)	170
Binder Type	2 Rope Knotter
Min Power Requirement (bg/hp)	55
PTO Speed (rpm)	540
Basic Size of Rumbber Wheel	10,5/80-15,3
Length (Transort Postion) (m)	5,45
Length (Working Position) (m)	6,45
Width (m)	2,31
Height (m)	1,87
Weight (kg)	2050
Work Efficiency (Bale /Day)	1500-2200

BALE MACHINE / KBM H

Technical Specifications

Bale Dimension (cm)	36 x 46
Bale Length (m)	0,35-1,3
Bale Weigth (cm)	12 - 26
Working Width (cm)	155
H-Cut Unit	Yes
Speed Rate of H - Cut Drum (rpm)	1950
Binder Type	3 Rope Knotter
Min Power Requirement (bg/hp)	65
PTO Speed (rpm)	540
Basic Size of Left Rubber Wheel	10 / 75 - 15,3
Basic Size of Right Rubber Wheel	10 / 80- 12
Length (transort postion) (m)	5,44
Length (working oostion) (m)	6,44
Width (m)	2,48
Height (m)	1,87
Weight (kg)	2460
Work Efficiency (bale /day)	1200 - 2000