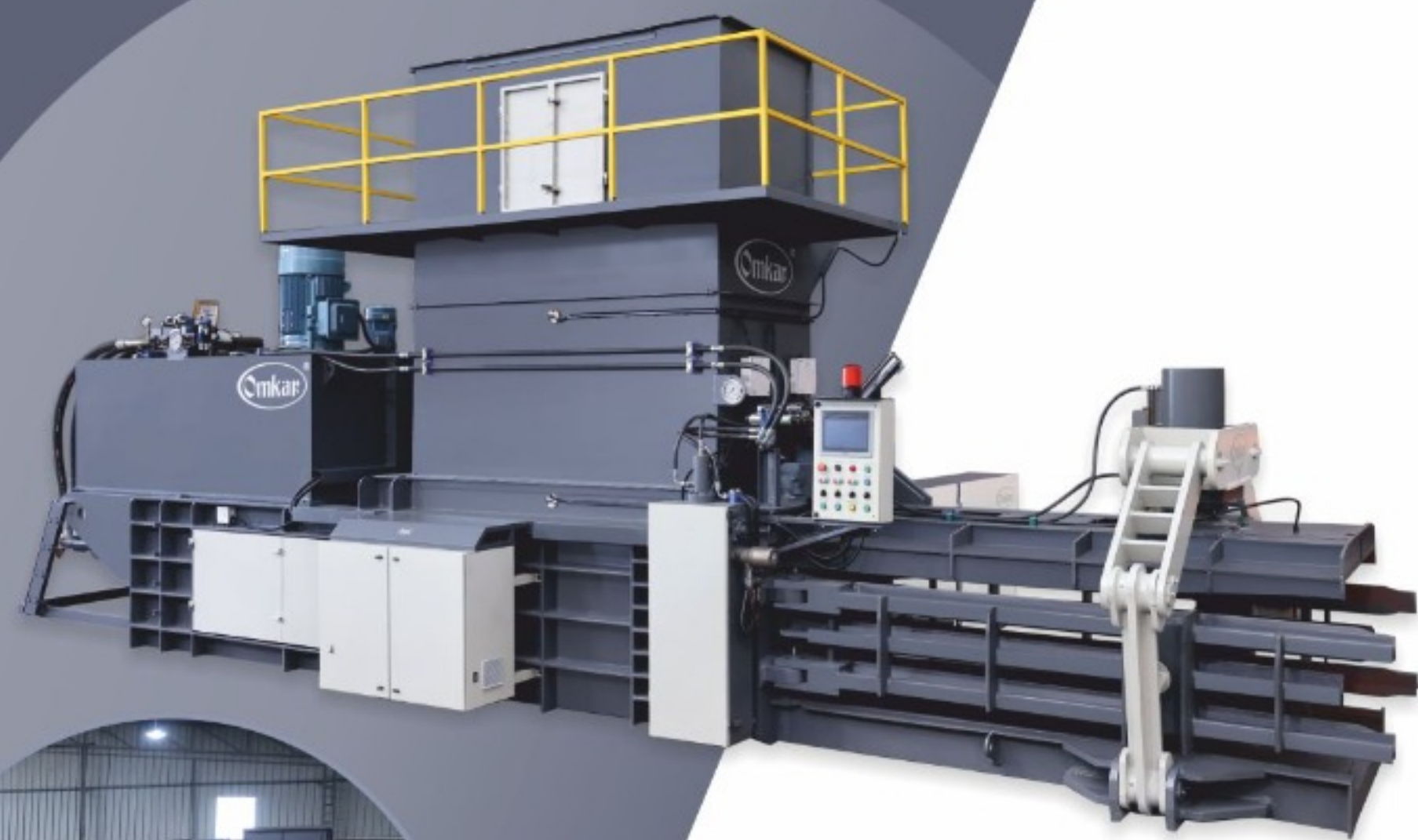
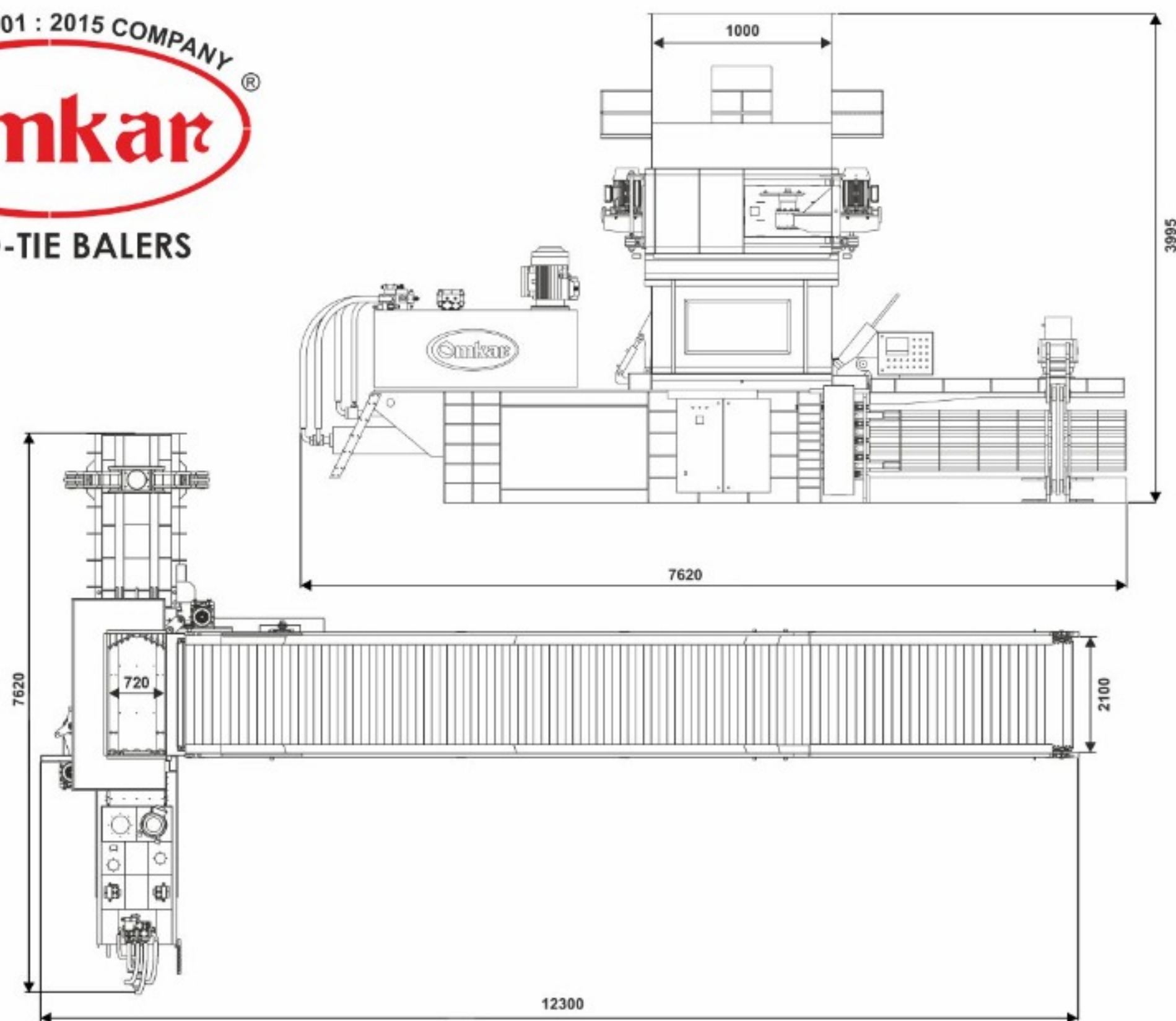




BUILT FOR
Generations

FULLY AUTOMATIC HORIZONTAL BALING MACHINE



Cardboard, Core Pipe & Paper Tube

Book White Paper

Newspaper

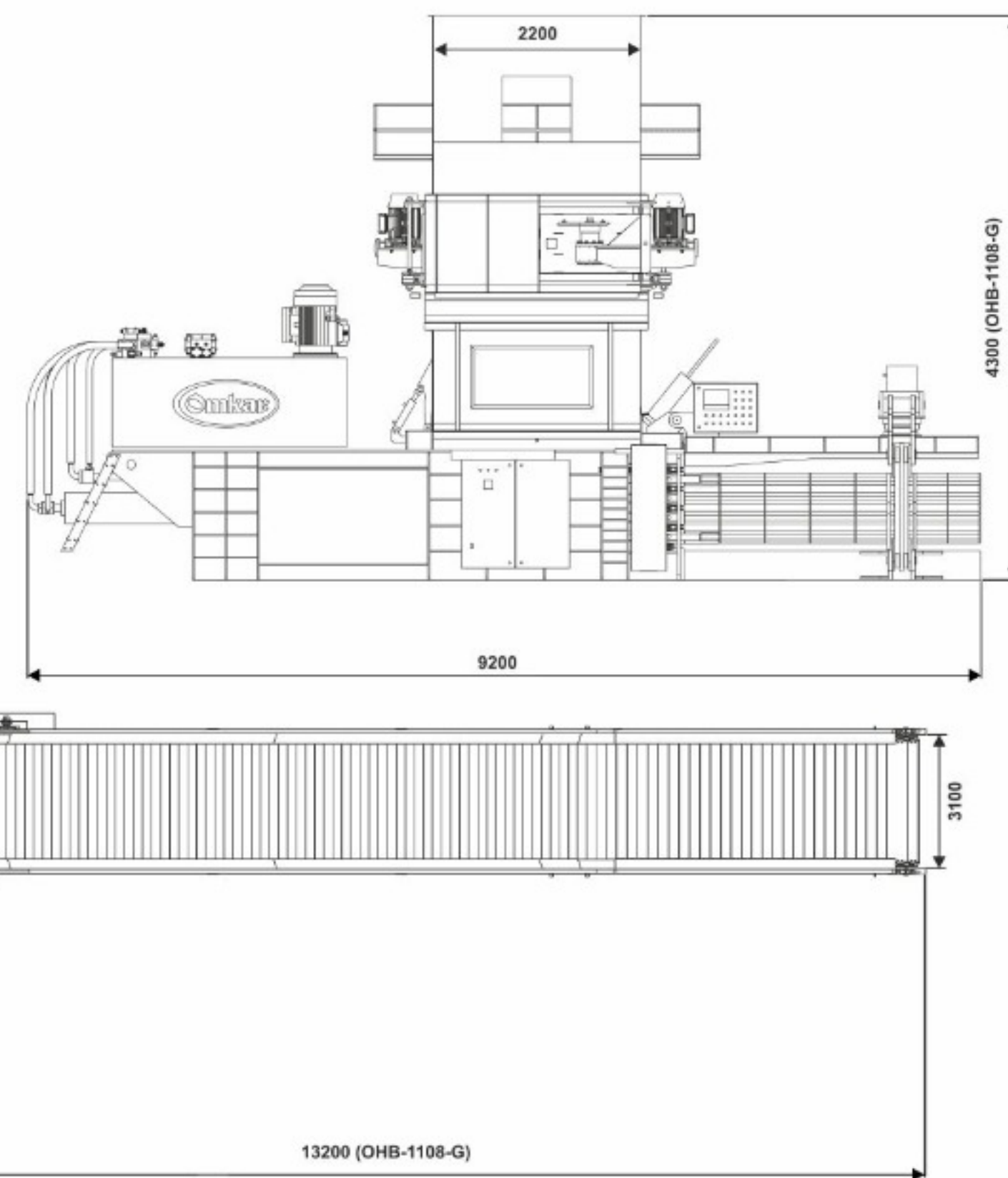
Plastic Bag

Magazine

Pet Bottle

Model No.	OHB-7272-G
Main Cylinder	200 x 1600 ST
Required Horse Power	48 Hp
Feed Opening Dimensions (mm)	1000 x 1020
Bale Dimensions (mm)	720 x 720
Bale Density (O.C.C.)	450 - 500 (kg/m ³)
Max. Thrust Force	60 Tons (240 Bar)
Cycle Time (Unload)	20 Sec.
Production	3.5 - 4 TPH
Number of Ties (Wire)	3
Oil Reservoir	1500 Ltr.
Bale Weight	500 to 550 Kg

Bale Length is Adjustable



BUILT FOR
Generations

FULLY AUTOMATIC HORIZONTAL BALING MACHINE



Cardboard, Core Pipe & Paper Tube



Book White Paper



Newspaper



Plastic Bag



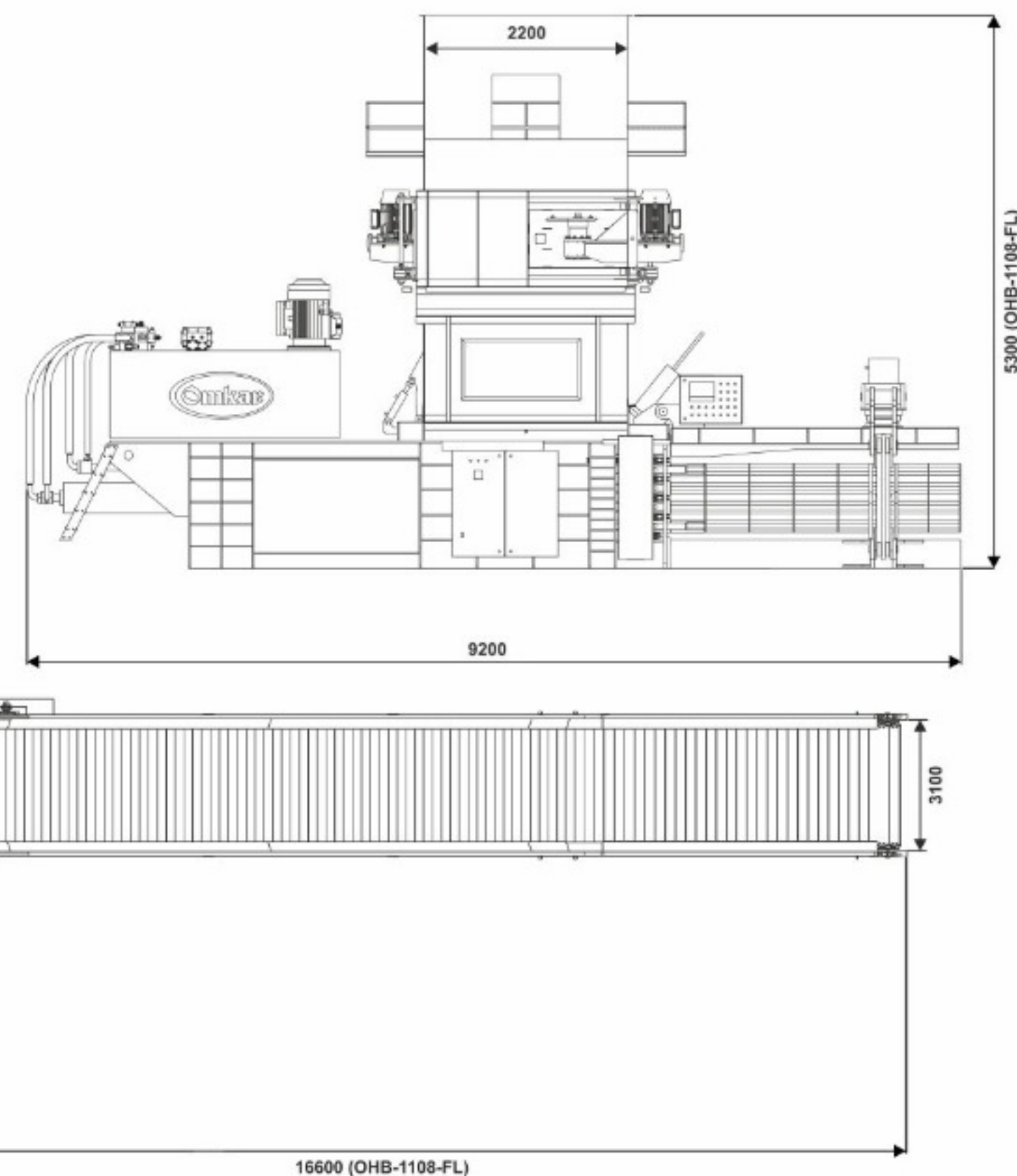
Magazine



Pet Bottle

Model No.	OHB-1108-G
Main Cylinder	220 x 2600 ST
Required Horse Power	80 Hp
Feed Opening Dimensions (mm)	2200 x 1020
Bale Chamber (mm)	1100 x 850 x 2300
Bale Dimensions (mm)	1100 x 850
Bale Density (O.C.C.)	550 - 650 (kg/m ³)
Max. Thrust Force	100 Tons (240 Bar)
Cycle Time (Unload)	10 Sec.
Production	7 - 9 TPH
Number of Ties (Wire)	4
Oil Reservoir	2200 Ltr.
Bale Weight	900 to 1000 Kg

Bale Length is Adjustable



BUILT FOR
Generations

FULLY AUTOMATIC HORIZONTAL BALING MACHINE



Cardboard, Core Pipe & Paper Tube



Book White Paper



Newspaper



Plastic Bag



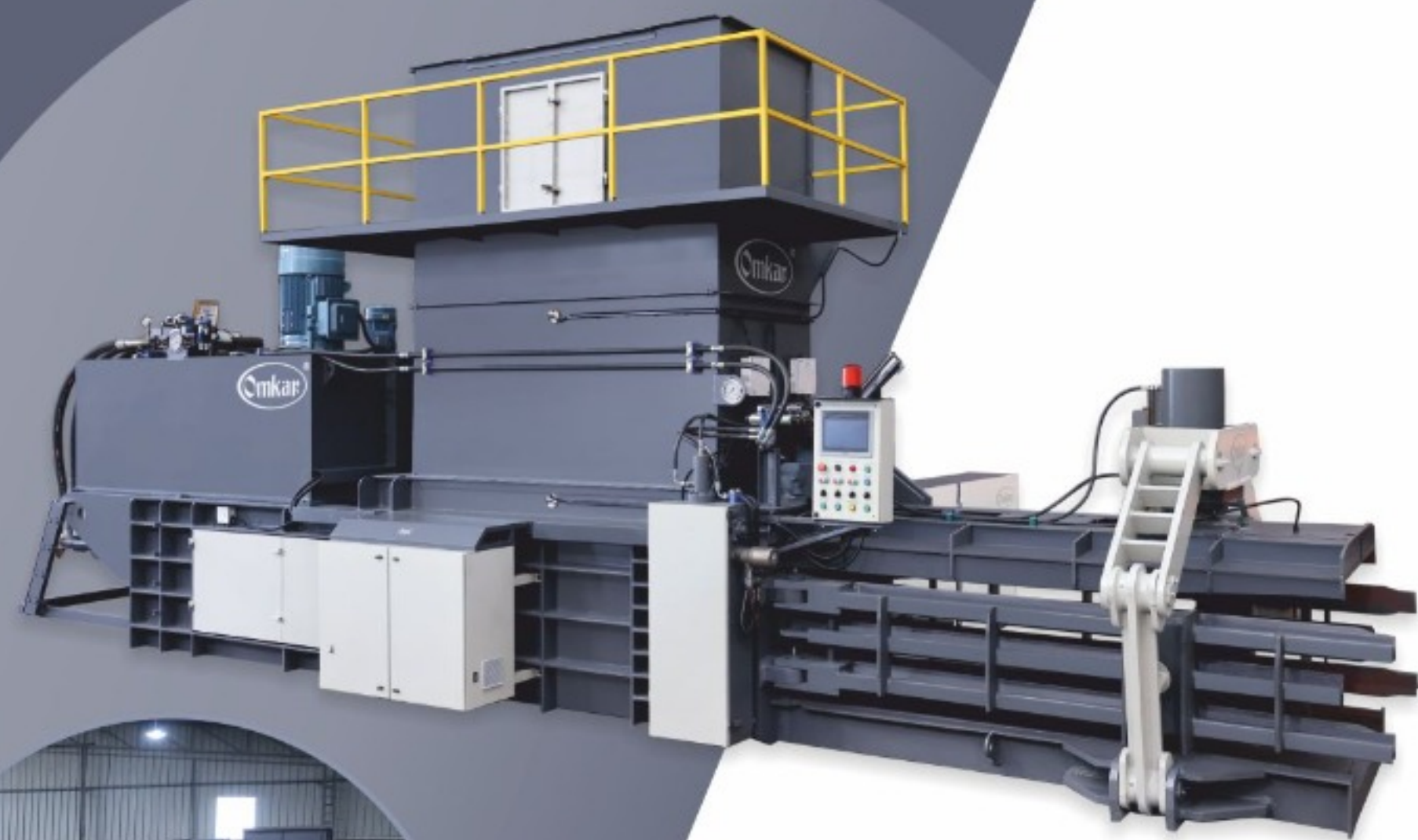
Magazine



Pet Bottle

Model No.	OHB-1108-FL
Main Cylinder	220 x 2600 ST
Required Horse Power	110 Hp
Feed Opening Dimensions (mm)	2200 x 1020
Bale Chamber (mm)	1100 x 850 x 2300
Bale Dimensions (mm)	1100 x 850
Fluffer Motor	15 x 2
Bale Density (O.C.C.)	550 - 650 (kg/m ³)
Max. Thrust Force	100 Tons (240 Bar)
Cycle Time (Unload)	10 Sec.
Production	7 - 9 TPH
Number of Ties (Wire)	4
Oil Reservoir	2200 Ltr.
Bale Weight	900 to 1000 Kg

Bale Length is Adjustable



BUILT FOR
Generations

FULLY AUTOMATIC HORIZONTAL BALING MACHINE



Cardboard, Core Pipe
& Paper Tube



Book White Paper



Newspaper



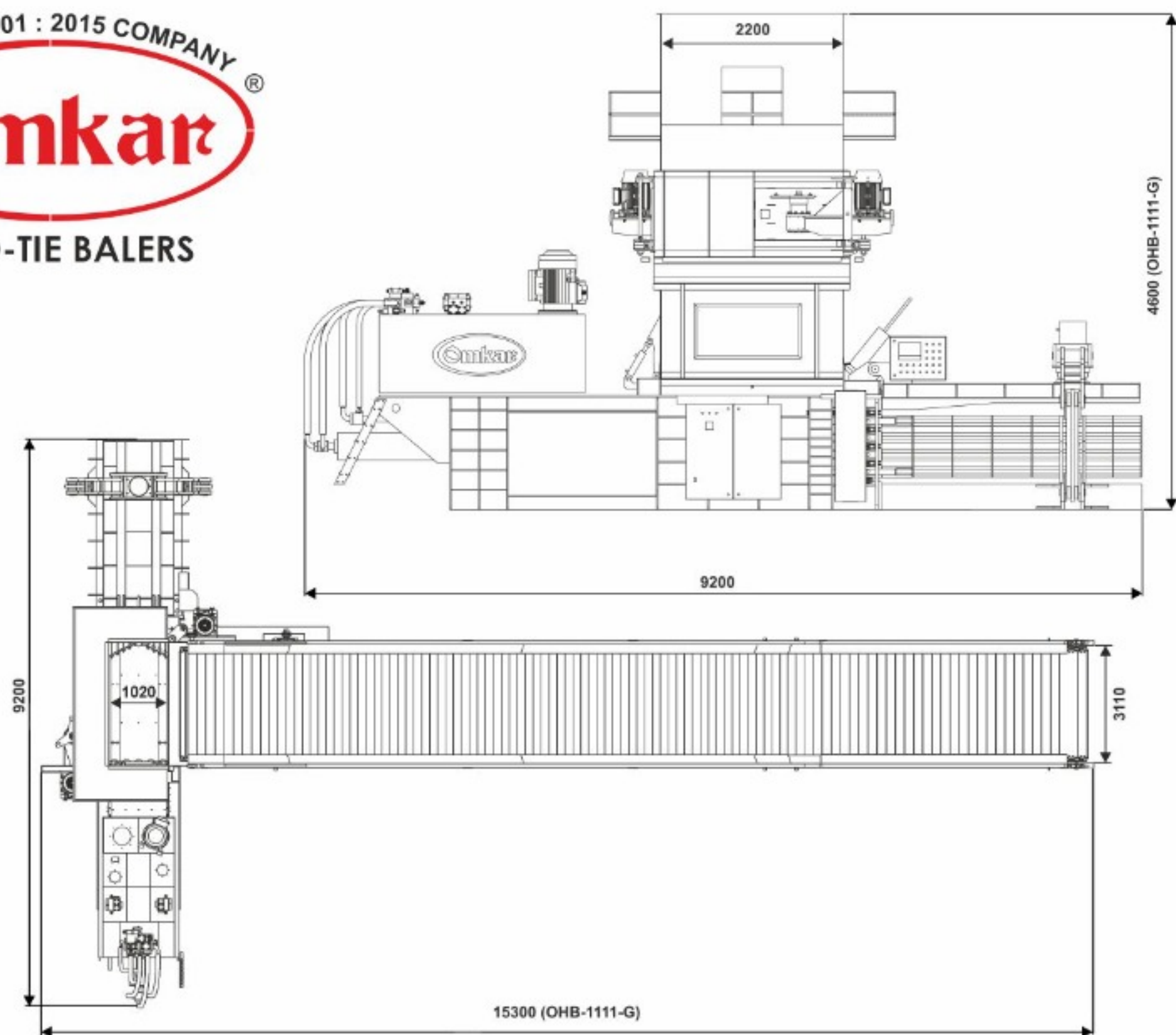
Plastic Bag



Magazine

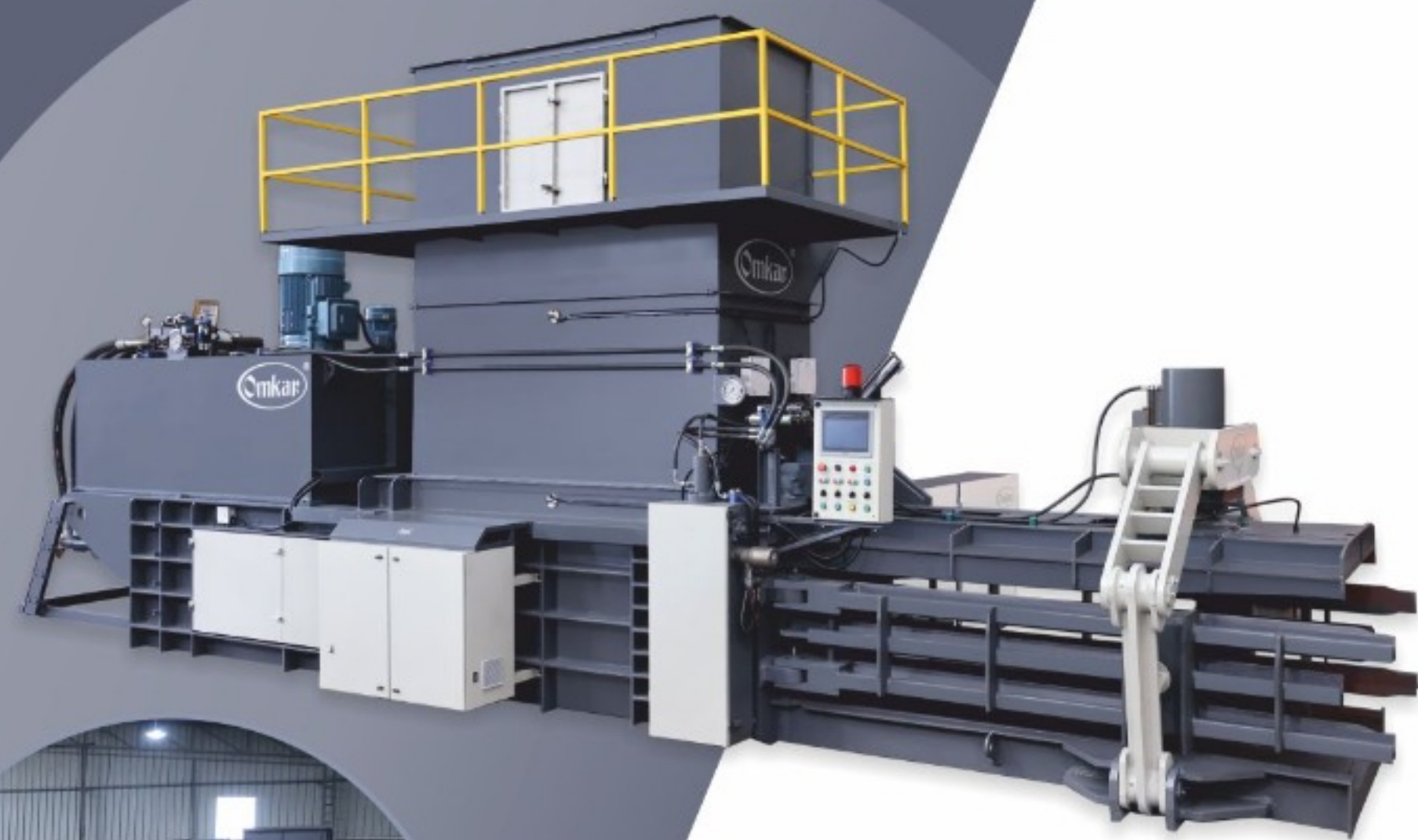


Pet Bottle



Model No.	OHB-1111-G
Main Cylinder	280 x 2600 ST
Required Horse Power	120 Hp
Feed Opening Dimensions (mm)	2200 x 1020
Bale Chamber (mm)	1100 x 1100 x 2300
Bale Dimensions (mm)	1100 x 1100
Fluffer Motor	15 x 2
Bale Density (O.C.C.)	550 - 650 (kg/m ³)
Max. Thrust Force	150 Tons (240 Bar)
Cycle Time (Unload)	9 Sec.
Production	12 - 14 TPH
Number of Ties (Wire)	5
Oil Reservoir	2200 Ltr.
Bale Weight	1200 to 1300 Kg

Bale Length is Adjustable



BUILT FOR
Generations

FULLY AUTOMATIC HORIZONTAL BALING MACHINE



Cardboard, Core Pipe
& Paper Tube



Book White Paper



Newspaper



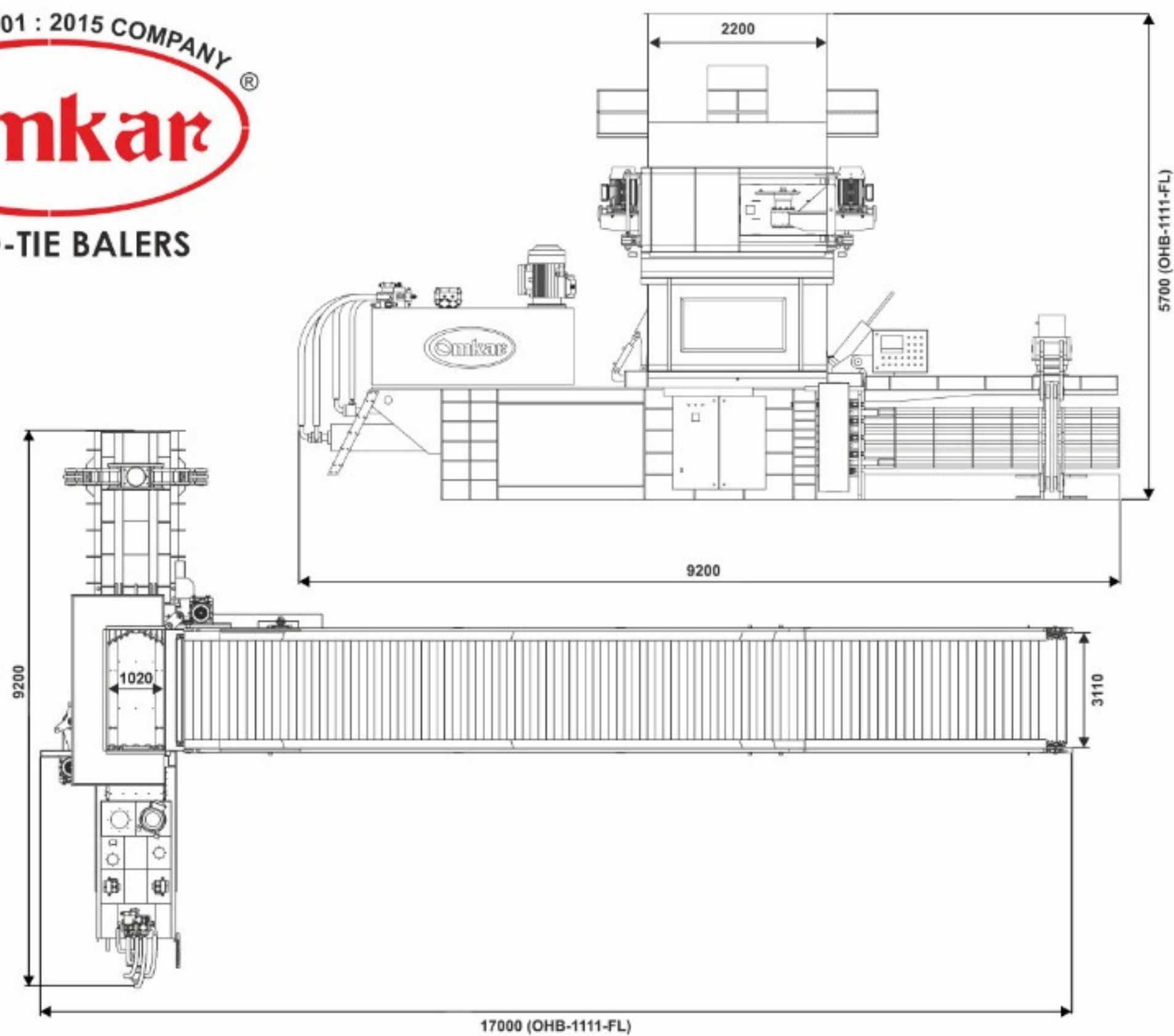
Plastic Bag



Magazine

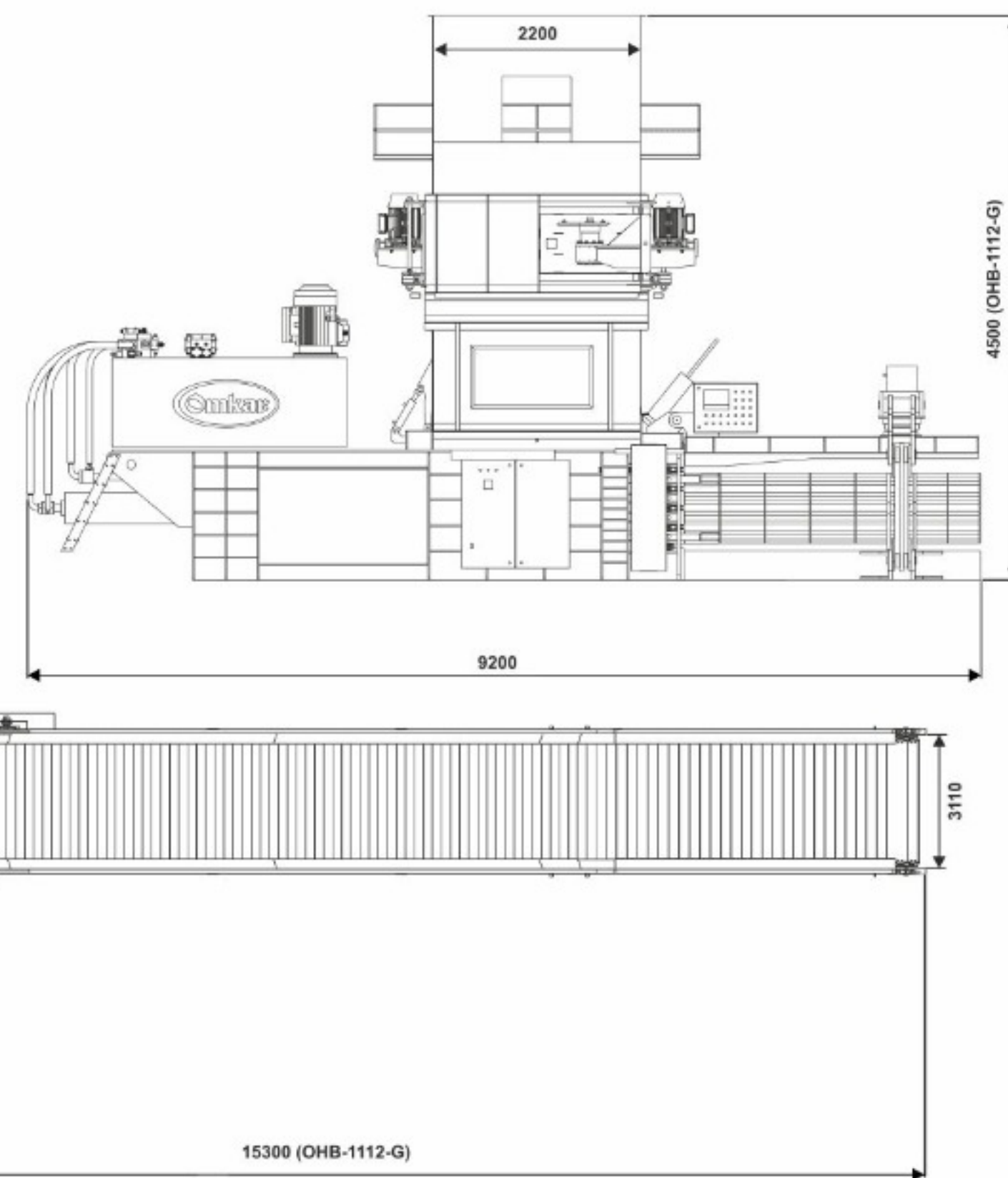


Pet Bottle



Model No.	OHB-1111-FL
Main Cylinder	280 x 2600 ST
Required Horse Power	150 Hp
Feed Opening Dimensions (mm)	2200 x 1020
Bale Chamber (mm)	1100 x 1100 x 2300
Bale Dimensions (mm)	1100 x 1100
Fluffer Motor	15 x 2
Bale Density (O.C.C.)	550 - 650 (kg/m ³)
Max. Thrust Force	150 Tons (240 Bar)
Cycle Time (Unload)	9 Sec.
Production	12 - 14 TPH
Number of Ties (Wire)	5
Oil Reservoir	2200 Ltr.
Bale Weight	1200 to 1300 Kg

Bale Length is Adjustable



BUILT FOR
Generations

FULLY AUTOMATIC HORIZONTAL BALING MACHINE



Cardboard, Core Pipe
& Paper Tube



Book White Paper



Newspaper



Plastic Bag



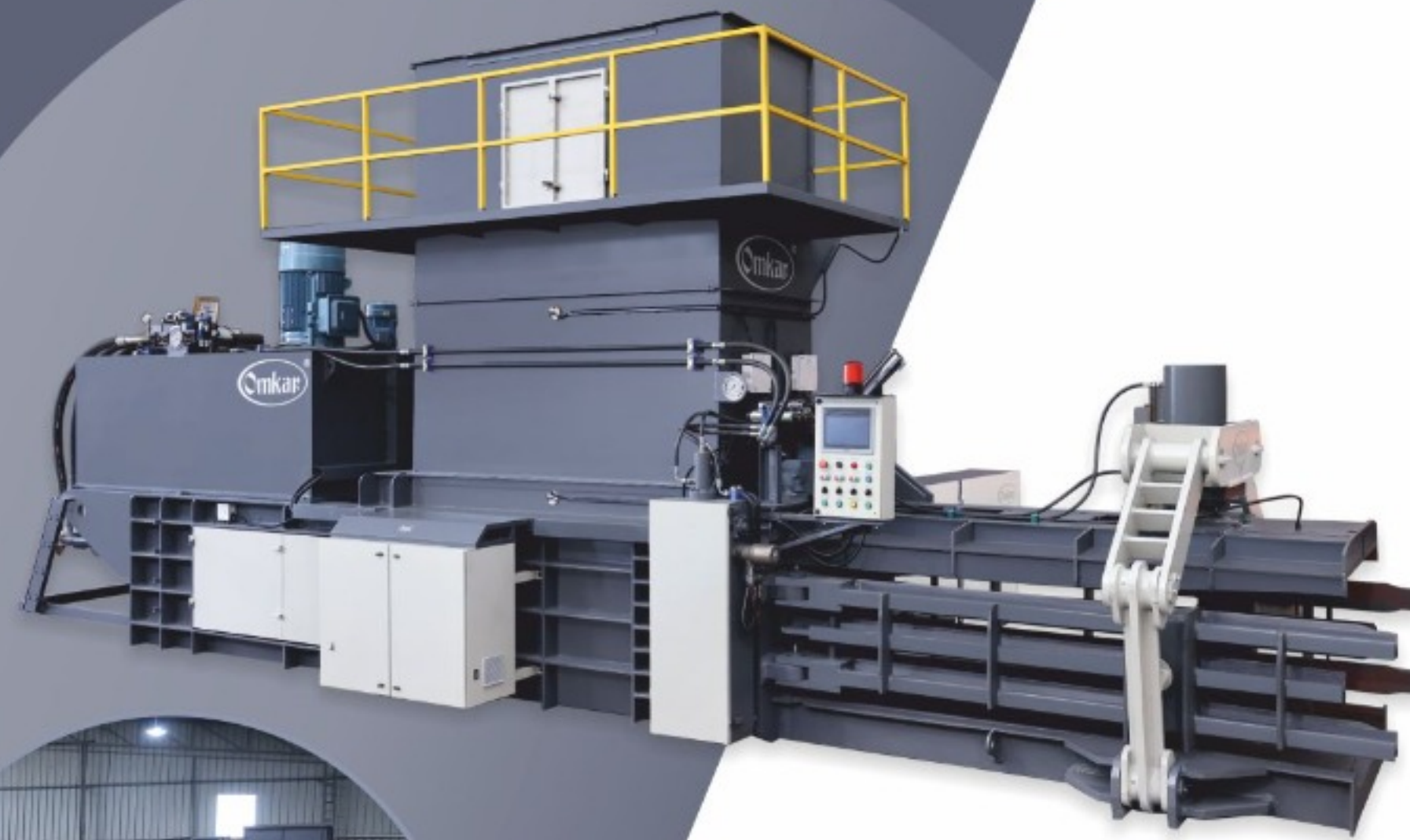
Magazine



Pet Bottle

Model No.	OHB-1112-G
Main Cylinder	300 x 2600 ST
Required Horse Power	140 Hp
Feed Opening Dimensions (mm)	2200 x 1020
Bale Chamber (mm)	1100 x 1250 x 2300
Bale Dimensions (mm)	1100 x 1250
Fluffer Motor	15 x 2
Bale Density (O.C.C.)	550 - 650 (kg/m ³)
Max. Thrust Force	180 Tons (240 Bar)
Cycle Time (Unload)	7 Sec.
Production	16 - 18 TPH
Number of Ties (Wire)	5
Oil Reservoir	3000 Ltr.
Bale Weight	1400 to 1600 Kg

Bale Length is Adjustable



BUILT FOR
Generations

FULLY AUTOMATIC HORIZONTAL BALING MACHINE



Cardboard, Core Pipe
& Paper Tube



Book White Paper



Newspaper



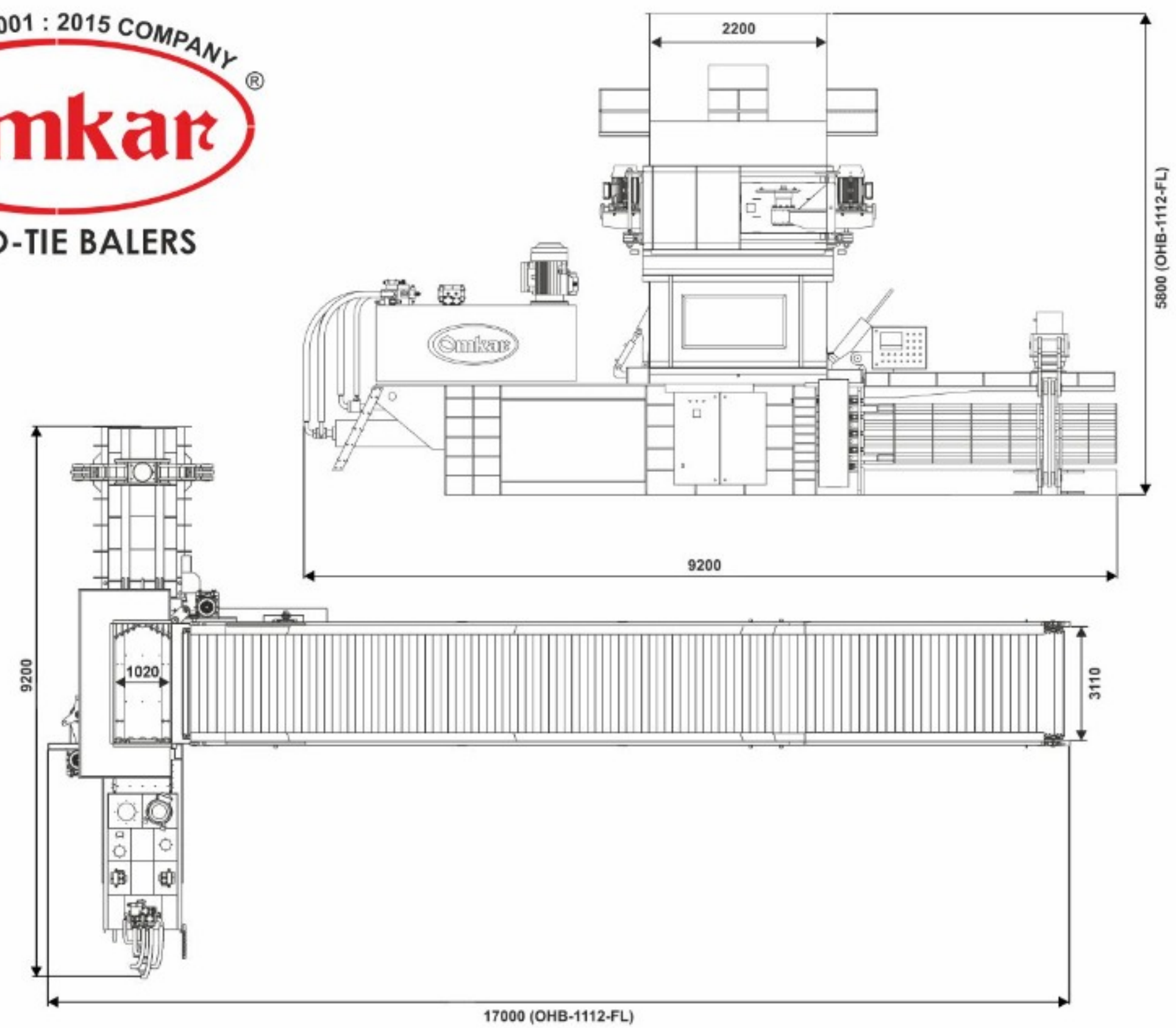
Plastic Bag



Magazine



Pet Bottle



Model No.	OHB-1112-FL
Main Cylinder	300 x 2600 ST
Required Horse Power	170 Hp
Feed Opening Dimensions (mm)	2200 x 1020
Bale Chamber (mm)	1100 x 1250 x 2300
Bale Dimensions (mm)	1100 x 1250
Fluffer Motor	15 x 2
Bale Density (O.C.C.)	550 - 650 (kg/m ³)
Max. Thrust Force	180 Tons (240 Bar)
Cycle Time (Unload)	7 Sec.
Production	16 - 18 TPH
Number of Ties (Wire)	5
Oil Reservoir	3000 Ltr.
Bale Weight	1400 to 1600 Kg

Bale Length is Adjustable