

Metal Baler McIntyre 2035



Cutting edges on three sides of the bale box and lid give this machine the ability to handle with oversized materials out of aluminium, copper, zinc and other metals

Technical data:

Drive: 7,5 Kw / 415 V

Weight: 1,6 T

Compression force: shear lid: 20 t

horizontal ram: 44 t

Working pressure: 3500 PSI / 238 BAR

Loading box: (l / w / d): 81,2 cm x 35,5 cm x 30,4 cm

Bale Size(l / w / variable): 25 cm x 20 cm x variable

Dry cycle: ca. 1 minute

Dimension (l / h x w): 2,44 x 1,35 x 2,00 metres

CE-certificated