

纺织品/服装/羊毛/棉花打包机

Textile/Clothes/Wool/Cotton Balers

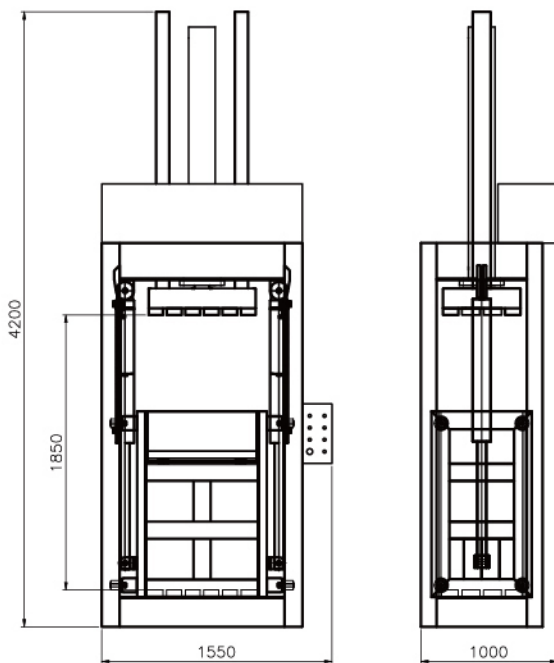
适用范围

专门用于二手衣服，被子，鞋子，羊毛，棉花等产品的回收打包，被大量使用在旧衣服，服装，羊毛，棉花回收工厂

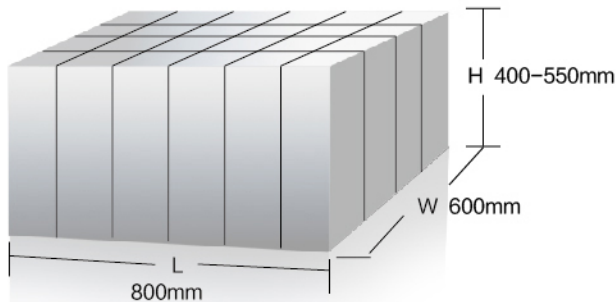
Usage

Widely applied by second-hand clothes, wool, cotton recycling plants for compressing second-hand clothing, comforters, shoes, wool, cotton etc.

Diagram (Model XTY-500LTX7555)



Bale Size (Model XTY-500LTX7555)



参数 Specifications

型号	XTY-300LTX6040 XTY-300LTX7038	XTY-500LTX7555	XTY-1200LTX7540	XTY-1500LTX11080
压力 Pressure	30tons	50tons	120tons	150tons
加料口尺寸 (L*H) Feed Opening Size (L*H)	600*400mm 700*400mm	750*350mm	750*450mm	1100*600mm
压缩腔高度 Baling Chamber Height	1250mm/1200mm	1850mm	1700mm	1850mm
包块尺寸 (L*W*H, H可调) Bale Size (L*W*H, H is adjustable)	630*430*(400-600)mm 730*400*(250-600)mm	800*600*(400-550)mm	800*450*(350-500)mm	1150*850*(500-900)mm
包块重量 Bale Weight	40-60kgs	80-120kgs	90-150kgs	300-400kgs
功率 Power	7.5kw	11kw	18.5kw	18.5kw
机器重量 Machine Weight	1800kgs	2800kgs	3800kgs	6000kgs
机器外观尺寸 Machine Overall Dimension	1250*800*3700mm 1200*700*3500mm	1550*1000*4200mm	4000*1000*4550mm	2000*1450*4300mm

机器特点

- 液压提箱，提高工作效率，方便套包和#字捆包
- 采用开门停机设计，使机器更安全可靠
- 装配急停按钮，单独安装，位置醒目，使操作更安全
- 装配自动平衡装置，避免因放置物料不当产生意外
- 采用日本进口NOK密封圈，使用寿命更长
- 采用日本A.M.C油管接头，确保不漏油
- 独特的电机和泵的直叉连接，保证泵和电机100%同心，替代了一般的联轴器联结方式，提高了泵的使用寿命



Features

- Hydraulic lifting chamber door improves the work efficiency, conveniently for packaging and the ‘#’ tying
- The ram will stop running downwards when the feeding gate is opened which ensure the safety of the operation
- Equipped with independent emergency stop for safe operation
- Special ram guides design makes the platen not slope because of uneven materials feedings during compression
- Equipped with NOK seals that from Japan means longer lifespan of the seals
- Equipped with A.M.C. oil pipe joints that from Japan ensures the machine far away from oil leakage problems
- Peculiar combination of motor and pump with direct-crossed connection makes sure 100 percent concentricity, which replacing the common coupling connection so that extend the lifespan of the pump