WB Two Ram

For all recycling grades and NF metals

Key Advantages:

- Fabricated from heavy structural members and plate, keyed and fitted for proper alignment. Replaceable liner systems featuring 500 Brinell rating, hardest liners in the two ram class.
- Optimal Hydraulic Operating Pressures – 3000-4000 psi, with ram penetration within 8” of the end wall – 82% - for compaction on every stroke and heavier bales
- Dual Motor Power Unit design – providing you redundancy (if one motor down can still operate), power conservation – one motor can go to sleep mode and automatically be brought back into production on demand.
- Manifold Block System – featuring cartridges instead of poppet valves – much easier to replace as well as the power unit runs much quieter, cooler, and much longer lasting
- HMI with 10” Exor eSmart Touch Screen located on the floor for easy assess while running in automatic for most grades.
- Category III Safety – all standard

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WB Two Ram Series

Models: W721, W828
Bale Size: 60" x 30" x 45"
Feed Opening: 87" x 60",
110" x 60" (long side-no stamper)
Main Cylinder: 12" bore trunnion design
Main Ram Penetration: Deep penetration into bale chamber
System Pressure: 3000 psi (W721), 3500 psi (W828)
Main Motor: Twin 50, Twin 75 HP,
or Triple 75 HP (Model W828 only)
Feed Type: Conveyor, loader
Wire Tying: Accent 470 standard; Plastic strapping optional
Shear: Serrated blade standard (straight blades optional)
Door: Combination bale release and bale separation door
Meets all current ANSI 245.5 Safety Standards

PRODUCTION OPTIONS

18.8 Ton Hydraulic Stamper1
Tool steel shear blades: straight ram/serrated beam blades for MSW & NF metals applications
Open operator platform above charge box w/stairs & railing
Operator platform and enclosure with heat & AC
Flooded inlet power unit (T75HP & 225HP)
Nema 4 upgrade
Power unit located other than position #1
Accent-Enviro Bale System
Plastic strapper in lieu of standard wire strapper
Power Unit Cover
Increased Cooling Capacity: Recommended for ambient temperatures above 100 Degrees F, Required for ambient temperatures above 110 Degrees F
Panel heaters both panels

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BEYOND THE EXPECTED