

INNOVATORS IN DEWATERING TECHNOLOGY

| Model | | Overall Length "A" | Overall Length "B" | Overall Width | Feed Chamber Length "D" | Feed Chamber Width | Motor | Shipping Weight |
|-------|-----------|--------------------|--------------------|---------------|-------------------------|--------------------|----------------|------------------------|
| 2013X | in. mm | 112 2,845 | 35 889 | 18 457 | 20 508 | 13 330 | 5 HP 4 kw | 2,140 lb. 971 kg |
| 3024X | in. mm | 192 4,877 | 66 1,676 | 44 1,118 | 30 762 | 24 610 | 15 HP 11 kw | 6,560 lb. 2,976 kg |
| 4030X | in. mm | 222 5,639 | 70 1,778 | 49 1,245 | 40 1,016 | 30 762 | 20 HP 15 kw | 11,900 lb. 5,398 kg |
| 4060X | in. mm | 240 6,096 | 83 2,108 | 84 2,134 | 40 1,016 | 60 1,524 | 20 HP 15 kw | 18,230 lb. 8,269 kg |
| 6260X | in. mm | 294 7,468 | 83 2,108 | 84 2,134 | 62 1,575 | 60 1,524 | 30 HP 22 kw | 20,400 lb. 9,253 kg |

SOLUTIONS WE CAN PROVIDE

Guaranteed Performance

- Liquid Extraction Rates up to 98%
- Volume & Weight Reduction up to 92%

Cost Savings:

- Average 50-60%

Return On Investment

- Average 12-24 Months

Recycling Alternatives

- Automated vs Manual Methods

Improved Sanitation

- Liquid Removal = No Container Leakage

Reduced Environmental Liabilities

- Liquid Removed Prior to Material Disposal



Complete line of Dry & Wet Waste Equipment Including:

*Stationary Compactors * Self-Contained Compactors * Precrushers * Hydraulic Dumpers * Densifiers * Construction Compactors
High Density Extruders * Belt Filter Presses*