HIGH PER

The new APEXING CO. and increased approximately ap

aiomarmav varv **Efficient** 

The new APEX

APEX™ Screener Models - 30" x 42" (762mm x 1067mm) Panels he specifications **Tiste** ed €2 grades seperation) to a 51 scere lepending on the depen

Apex scre**Arps** and increased The following pelitimations state of this had be leaved a transmitted and the following the control of the cont ABEXFACE OF SEPENDED TO THE PROPERTY OF THE PR Principal Dimensions Mode Head D Weight Screen Perf Series X 33129PP ) 4762 rod **V©#10**0vC∈ 1.5 18-1 1.7 1.5 35-1 35C-1<sup>+</sup> 2.2 55-1 80X 5.1 2.5 3.7 70-1+ 110-1 7.5 3.5 610 6587 Ben 9-2 1.5 18-2\* 1.7 2.2 35-2 80X 2.5 3.7 3.3 Bisove 55-2 3.5 7.5 5.6 70-2+ 6.5 3.5 7.5 10.2 7.5 110-2 3.5 9-3\* 2.2 0.8 Availa 18-3 1.7 2.2 35-3 3.5 7.5 5.6 oven Refe 55-3 7.5 5.1 3.5 55-4 nber of 1.1 2.5 1.5 12L-1 2.2 \*pex 24L-1\* 2.2 24LC-1+\* 2.2 36L-1\* 48LC-1+\* 2.2 3.5 7.5 5.6 71LH-1 cation an 95LH-1 8.8 3.5 7.5 12,000 142LH-1<sup>+</sup> 3.5 7.5 13.2 13.000 190I - 1+ 15.00012L-2\* 2.5 1.5 24I H-2 2.2 2.2 36L-2\* 80X 2.5 3.7 48L-2 4.5 7.5 5.6 7.5 71L-2 3.5 11.000 autritornivo 71LH-2 7.5 6.6 3.5 12.300 95LH-2 14,600 

12L-3\*

24I -3°

36L-3\*

71L-3

241 -4\*

36L-4\*

HIGH PERFORMANCE SCREENERS

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Ergonomic design Rotex Screeners of