The E20 Excavator Flip Screen has proven invaluable in trench fill applications along with construction, demolition, civil engineering, waste recycling, skip bins/roll off boxes, scrap metal recovery and landscaping to name just a few.

Screen and recycle materials onsite with the E20 Flip Screen to slash your waste disposal fees, transportation costs and raw material purchases. The award winning Flip Screen can be taken to any site to inexpensively and efficiently screen materials such as brick, sand, hard rock, soil, scrap metal, sandstone and concrete.

Made to be super tough, the E20 Flip Screen is suited to excavators sized 5,600 to 12,320lbs (2.5 to 5.5 metric tonnes). The E20 has super high-tensile mesh screens that range in size from 1/4” to 12” (6mm to 300mm) and are changed in under 4 minutes. The unit uses a smooth 360 degree rotating action with no shaking or vibrating - dramatically increasing the effective life of your excavator.

Screens Counter-clockwise

Eject Clockwise

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E20 FLIP SCREEN

Bucket Opening
Capacity
Total Chamber Capacity
Total Width
Changeable Mesh Screens
Fabrication
Rotation Speed
Weight (Without Mesh)
Excavator Size
Lubrication

USA
38” x 13”
0.26 cubic yards
0.78 cubic yards
45”
1/4” to 12”
High Tensile Steel
18 to 25 rpm
633 lbs
5600-12320 lbs
4 Grease Points

METRIC
976mm x 324mm
0.2 cubic metres
0.6 cubic metres
1140mm
6mm to 300mm
High Tensile Steel
18 to 25 rpm
287 kgs
2.5-5.5 tonne

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