

CASE STUDY IN IRELAND



MODEL : M412
LOCATION : KINGSCOURT, IRELAND
TASK : BLASTED ROCK



The customer had a blasted rock with a huge amount of rock fines. About 65% of the mixture contained fines. M412 was transported to the location with ease on a regular 45 ft trailer and was setup quickly. It took just 3 minutes to setup and start cleaning the material.



M412 ready to be transported from site to site on a regular trailer



Clean blasted rock from Oversize



65% Fines through the fines conveyor

RESULT

The customer was astonished at the ease with which the M412 arrived on site, unloaded and got set up and straight to work. The machine cleaned the blasted rock very quickly.

OUTCOME : 300 TPH TONNAGE ACHIEVED

- 1) 300 Tonnes per hour (330 US TPH) (approx)
- 2) 1.25m (4ft) Drum diameter & 4m (13ft) drum length
- 3) 2 products (0 - 75mm (3"), Oversize upto 600mm (24").
- 4) 4 Cubic metre (141 ft³) hopper capacity
- 5) Cat 2.2/Electronic control system

Contact your local distributor or check out www.mds-int.net for more information.