



SCIENTIFIC AND MANUFACTURING FIRM

PRODECOLOGIA

We know better what customer needs!

more than
30
YEARS of the experience
and
the innovations



Complex of Dry Magnetic Separation KSMS



Designed for magnetic enrichment of oxidated iron ores.

Installed at enterprises of ferrous metallurgy.

Complex productivity, t/h	40
Fineness of product under enrichment, mm	-10+0
Maximum magnetic induction on drum surface, T	0,6 - 0,7
Specific magnetic force, 10^{13} A/m ³	0,7 - 6,0
Work of magnetic force, 10^{11} A/m ²	0,35 - 3,0
Feeder type	Pv0 - 1,0/1,4
Drum diameter 1st level, mm	630
Drum diameter 2st level, mm	315
Length of operation zone, mm	1000
Overall dimensions: length x width x height, mm	4260 x 2350 x 3690
Weight, kg	4500

Manufacturing of complexes accounting for customer's requirements is available.

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