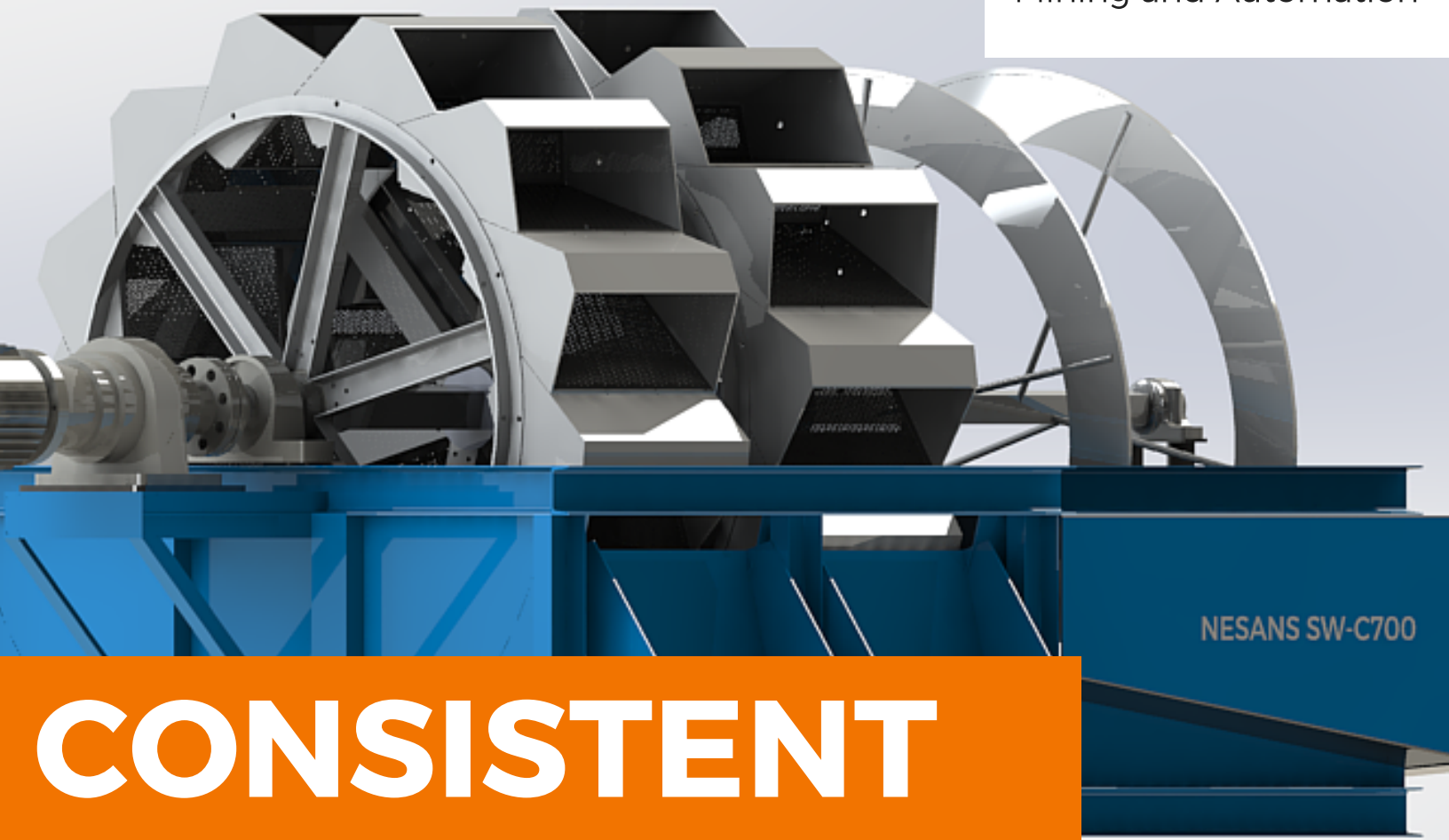


NESANS

Mining and Automation



NESANS SW-C700

CONSISTENT AND EFFECTIVE CLASSIFICATION

With the growing demand for Natural sand and with the consequential environmental restrictions, mining and construction sector has divulged into a new science called M-sands. Nesans SW C Series M-sand Washers are the potential choices for your washing application and its influential operation can produce high sand recovery (above 60 μ) to increase production with a low running cost. Our SW D Series Dewatering Screens feature large quantity combined with economical running cost.

C - Range	Drive Power, KW (hp)	Rotational Speed	Capacity, tph	Maximum feed size, mm
C - 500	3.7 (5)	3.6 to 4.2 (adjustable)	30	< 4
C - 600	5.5 (7.5)	3.6 to 4.2 (adjustable)	40	< 5
C - 700	7.5 (10)	3.6 to 4.2 (adjustable)	50	< 5
C - 900	7.5 (10)	3.6 to 4.2 (adjustable)	60	< 6
C - 1200	11 (15)	3.6 to 4.2 (adjustable)	80	< 6
C - 2000	11 (15)	3.6 to 4.2 (adjustable)	100	< 6
C - 3100	15 (20)	3.6 to 4.2 (adjustable)	125	< 6

Features

- 1) High Classifying Capability depending upon the material type and size
- 2) Efficient and economic operation
- 3) Custom Engineered for the need in question
- 4) Excellent Fine Recovery
- 5) Specialized mechanisms to reduce turbulence at entry
- 6) Weir discharge system

Get in Touch

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