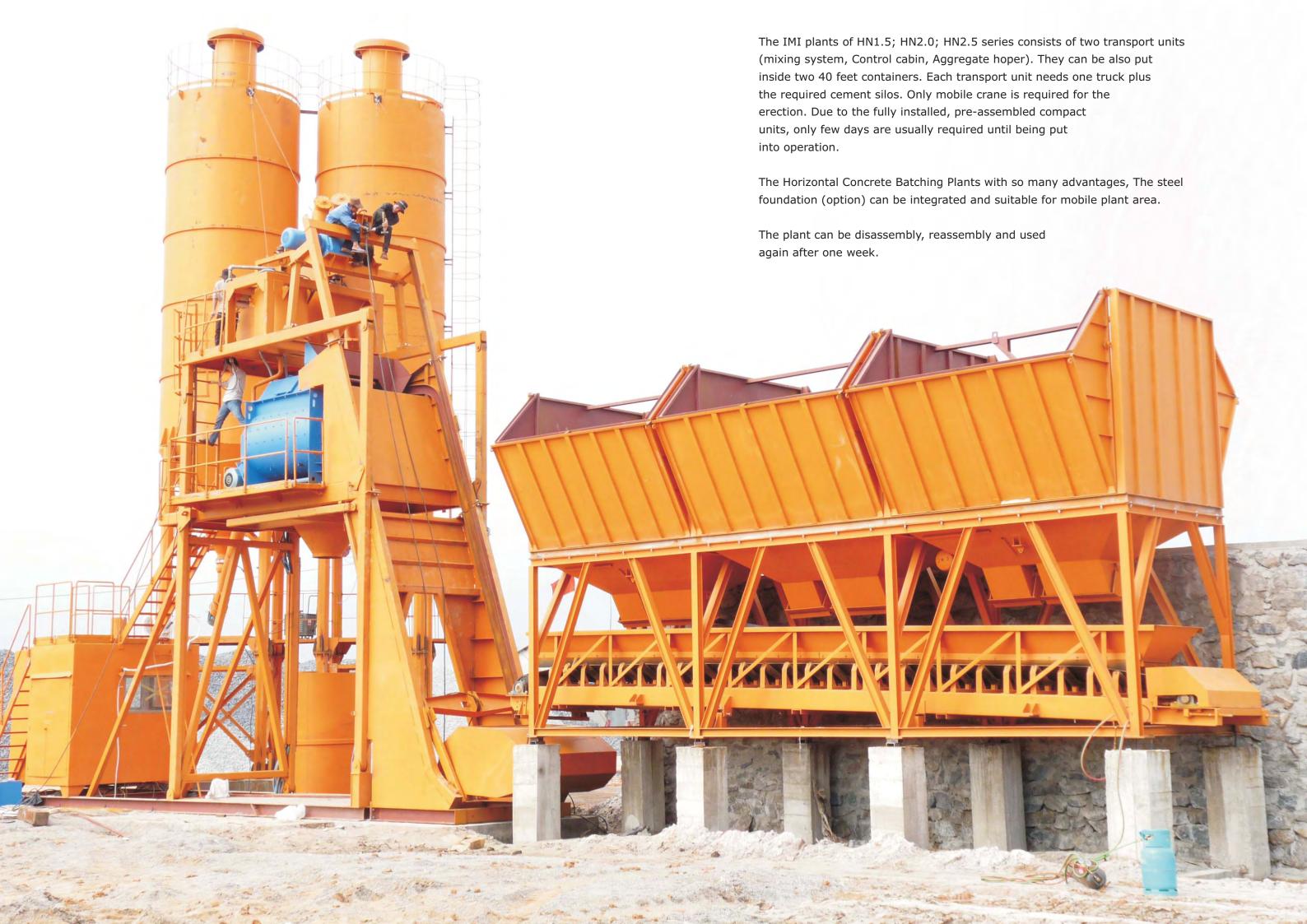


# **Horizontal Concrete Batching Plants**





## **Technical detail**

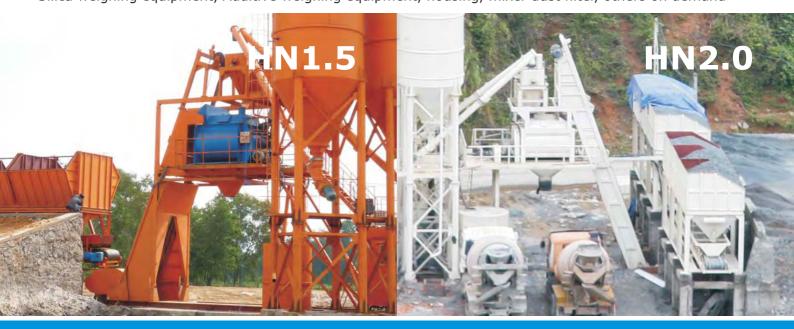
Model	HN1.5	HN2.0	HN2.5
Theoretical set-concrete output rate	80 m3/h	90 m3/h	110 m3/h
Output of set concrete per batch	1.500 liter	2.000 liter	2.500 liter
Mixer	Twin-shaft (Turbine pan, Planetary mixer)		
Weight aggregates conveyor	3.600 kg	4.800 kg	6.000 kg
Cement weigher	750 kg	1.000 kg	1.250 kg
Water weigher	450 kg	600 kg	750 kg
Aggregate storage	$03 \times 15 \text{ m}3$ (optional aggregate compartments maximum 6)		
Feeding aggregate	Skip hoist drive motor		
Cement storage	02 - 06 silo		
Operating voltage - frequency	380 V - 50 Hz		
Total power	(125) kW	(145) kW	(152) kW

### Flexibility with the Horizontal Concrete Batching Plants HN1.5; HN2.0; HN2.5

Wherever sites need any length of time with high-quality concrete, the Horizonmix plants from IMI provides special efficiency. They are used for the construction of traffic road, dams, airport, ports,... With compact components (mixing system, control cabin, storage bins), they can be quickly moved, transported and easily to transfer to other sites.

## **Options:**

Silica weighing equipment, Additive weighing equipment, housing, mixer dust filter, others on demand



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