



DEFINING BATCH PLANT EXCELLENCE.

**HS SERIES
HSE SERIES**

**Haganator Decumulator
Mobile Concrete Batch Plant**



HAGANATOR DECUMULATOR

The HS mobile plant is the perfect choice for on site projects that require production of 50 to 80 cubic yards per hour. This unit has a patented truss frame design and travels as one piece. Two compartment decumulative aggregate batcher, single compartment accumulative cement batcher, batch transfer belt, in-truss silo, complete air system and pre-wired electrical in EMT conduit to NES all on one truss frame.

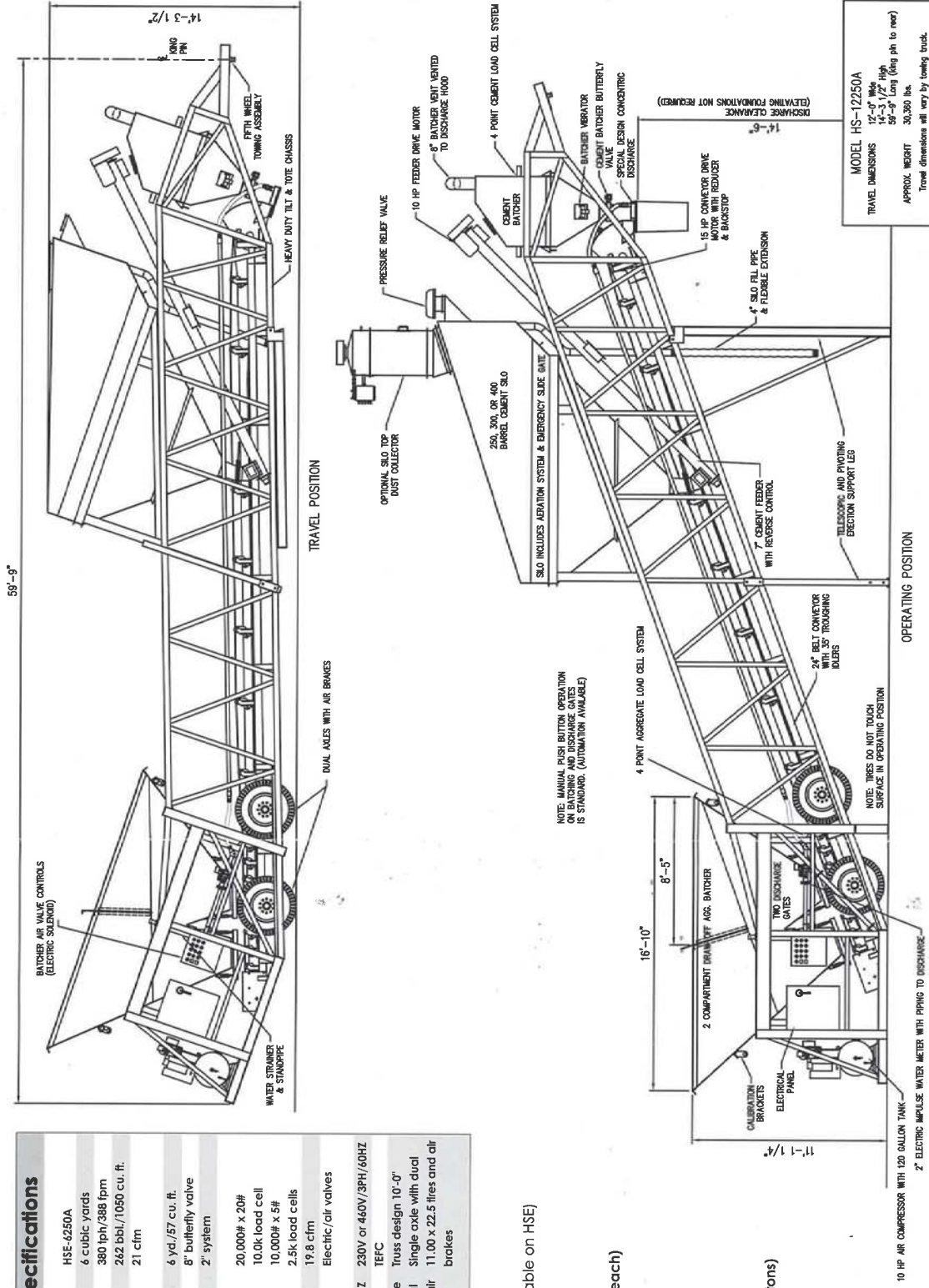
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STANDARD HAGANATOR DECUMULATOR

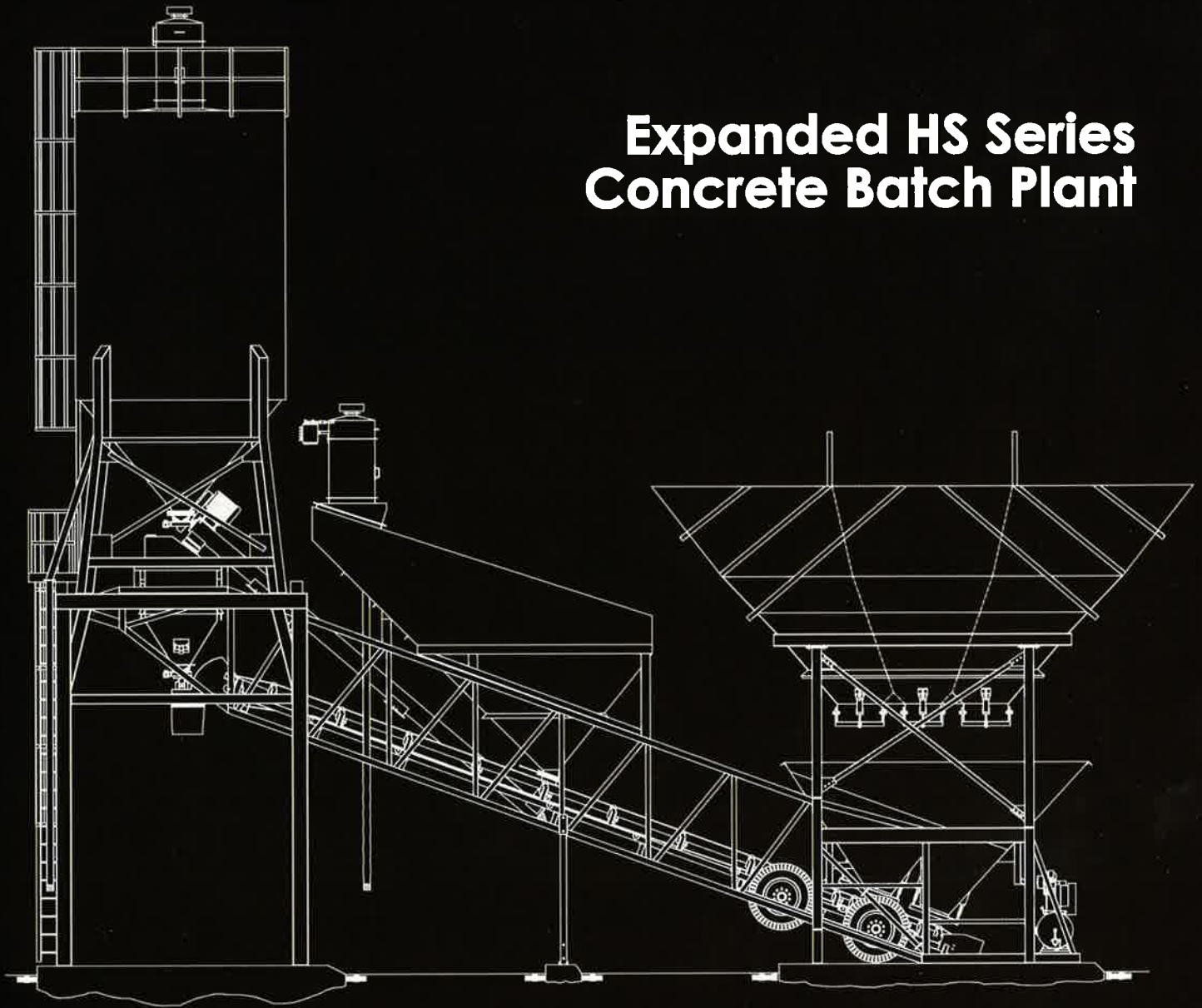
Haganator "HS" Series Decumulator Specifications	
Standard Haganator Model & HSE	HS-12250A
Aggregate batcher, two compartment	HS-4250A
Transfer belt conveyor, 24" x 43/15 hp	12 cubic yards
Cement silo (in-truss type), 4 cu. ft. per bbl	380 tph/388 fpm
Cement feeder, 7" multi-flight, 10 hp drive w/reversing starter	262 bbl./1050 cu. ft.
	21 cfm
Cement batcher	6 yd./57 cu. ft.
Cement batcher discharge	12 yd./111 cu. ft.
Water meter, electric (piping to discharge)	10" butterfly valve
Batchers suspended on 4 point load cell system:	2" system
Aggregate = 4 ea	40,000# x 20#
	20.0K load cells
Cement = 4 ea	12,000# x 5#
	3.0K load cells
Air compressor, 5 hp with 80 gallon receiver	19.8 cfm
Manual batching controls w/manual digital read outs	Electric/air valves
Electrical (pre-wired in EMT conduit)(UL listed)	230V or 460V/3PH/60HZ
Motors (electric)	TEFC
Tilt and tote chassis	Truss design 10'-0" wide
	Tandem axle with dual
	11.00 x 22.5 tires and air brakes

Optional Equipment (some options not available on HSE)

- Two individual aggregate batchers
- Twin 7" cement feeders (21 CFM each)
- Single and twin 10" cement feeder(s) (50 CFM each)
- 3" water meter
- Larger air compressor single or twin
- 30" or 36" wide transfer belt
- 300 or 400 BBL in-truss cement silo
- Dust collection: silo top and/or central
- Overhead aggregate bin (35, 45, 80 or 100 tons)
- Auxiliary cement silo(s)
- Automation: various types available
- Sacked cement silo charging system
- Water pump



Expanded HS Series Concrete Batch Plant



INCREASED PLANT FLEXIBILITY to handle additional cements by use of overhead cement silo and/or additional aggregates by use of overhead aggregate bin with multiple compartments.

INCREASED PRODUCTION CAPABILITY with overhead aggregate bin. Production may be doubled because of capability to change overhead aggregate bin while in process of batching.

Proud Member of



**NATIONAL
READY MIXED
CONCRETE
ASSOCIATION**



Vince Hagan Company
1601 N. Walton Walker Blvd. Dallas, Texas 75211
Telephone: 214-330-4601 Fax: 214-331-9177
or Toll Free at 800-354-3238
email: sales@vincehagan.com
website: www.vincehagan.com