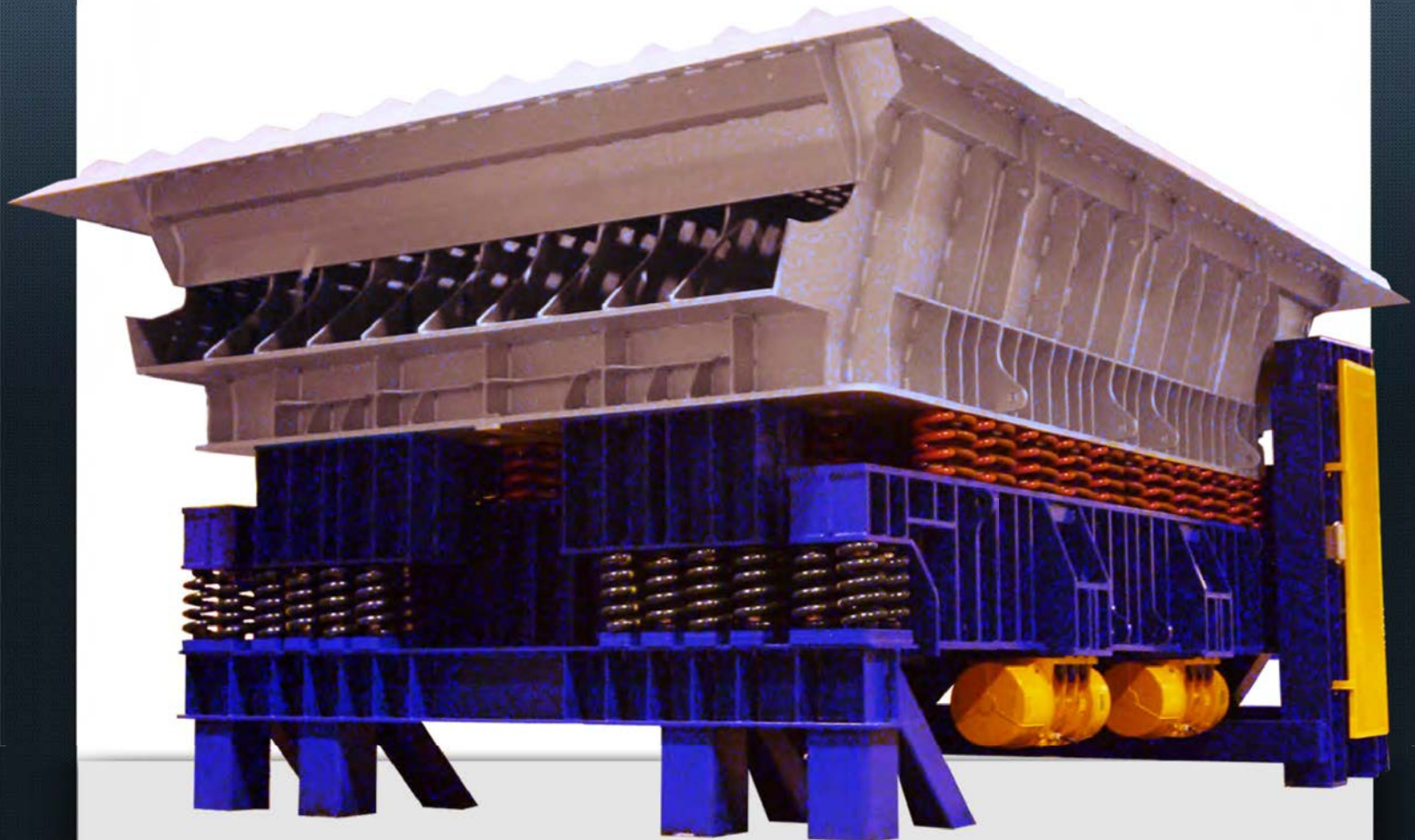


TWO-MASS

NO-BAKE SHAKEOUTS



High energy, low horsepower

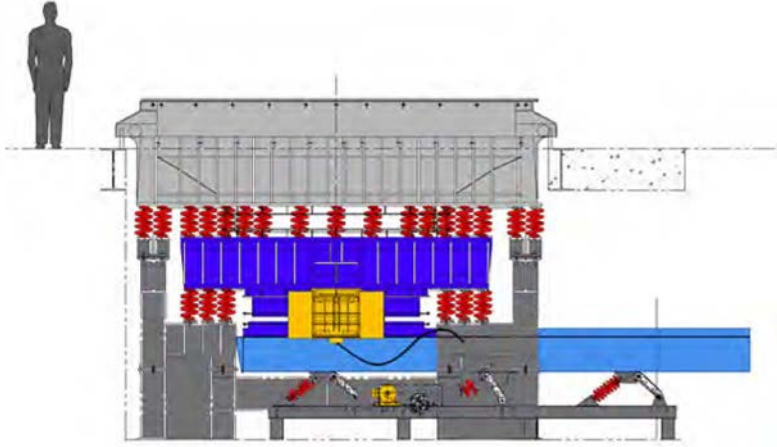
Designed to handle the world's largest molds, General Kinematics Vertical Shakeouts quickly and efficiently removes mold sand from castings. Unique two-mass design automatically compensates for varying load conditions, assuring non-dampening shakeout performance. Driven with sealed vibratory motors, GK's Two-Mass Shakeouts eliminate the need for belts, pivoted motor bases, couplings, and large expensive bearings.

Drive is mounted on a separate exciter mass, completely isolated from the high intensity impact action of the shakeout deck.

General Kinematics Two-Mass Shakeouts have been designed for capacities up to 65 ton molds or more and multiple units can be arranged to further increase capacity.

TWO-MASS

NO-BAKE SHAKEOUTS



Dual 4,300 X 4,900 Shakeouts 50 Ton Capacity Each

Dual 4,500 X 4,500 Capacity 60 Ton each



Installation References

GK's proven Two-Mass Shakeouts are known throughout the world as the best solution for large flask vertical shakeout processing.

Country	Qty	Size (Metric)	Size (English)
USA	1	3,000 X 3,000	10' x 10'
USA/Brazi	2	2,400 X 4,300	8' x 14'
USA	1	2,300 X 3,300	7.5' x 11'
USA	1	2,000 X 3,300	6.5' x 11'
USA	2	4,300 x 4,900	14' x 16'
Brazil	1	3,350 x 3,350	11' x 11'
Italy	2	4,500 x 4,500	14.8' x 14.8'
Spain	2	4,200 x 4,200	13.8' x 13.8'
Italy	1	4,500 x 4,500	14.8' x 14.8'
Belgium	2	4,500 x 4,500 + 3,000 x 3,000	14.8' x 14.8'
Italy	4	3,750 x 5000	12.3' x 13.1'
Spain	2	4,300 x 5,300	14.1' x 17.4'
Spain	1	3,500 x 3,500	11.4' x 11.4'
Germany	2	3,500 x 5,300	11.4' x 17.4'
USA	1	4,300 x 5,800	14' x 19'