

**HAYER & BOECKER**



NIAGARA

**H-CLASS** VIBRATING SCREEN



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# H-CLASS VIBRATING SCREEN

The Niagara H-Class vibrating screen is engineered using high frequency to handle fine, dry materials at high temperatures.

## APPLICATIONS

Hot Fine Screening  
Dry Fine Screening

## FEATURES & BENEFITS

- High-frequency, variable speed drive reduces blinding with increased productivity
- Stationary body design keeps vibration concentrated to the screen cloth and increases safety in unreinforced structures
- Pre-engineered components allow for easy re-configuration based on customer requirements and material applications

## INDUSTRIES

Mining  
Aggregates  
Minerals  
Cement  
Food

CLASS	WIDTH	LENGTH	DECKS	CUT RANGE	TOP SIZE	CAPACITY IN TPH	INCLINATION	UNBALANCED MOTORS	ACCELERATION
H	4'	5'	1 - 3	50 mesh to 3/16"	1"	Application Dependent	33° to 35°	1	9 - 12g
		10'						2	
		15'						3	
		20'						4	
	5'	10'						2	
		15'						3	
		20'						4	

### CANADA

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