

Features & Benefits:

Flexibility:

Applied typically when applications are beyond the scope of an electromagnetic drive. I.E. when units require length > 5 ft. and >18" width.

Gentle Handling:

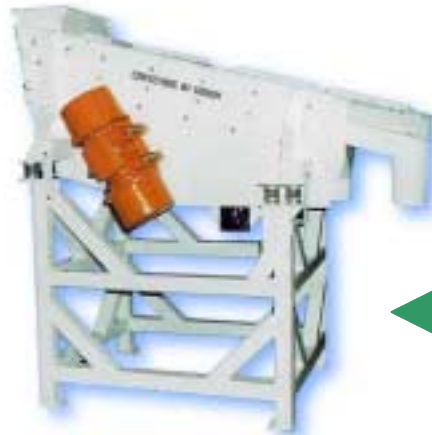
Provides the absolute minimum vibration transfer insuring the gentlest handling of the product.

Easy Installation:

No major foundations are required; therefore installation is easy and inexpensive.

Reliability:

Because Gough designs its equipment to handle the specific application – it has year after year reliability.



Twin rotary vibratory classifier, with quick change screens to grade peanuts into four grades.



De-dusting conveyor powered by contra-rotating motors to remove excess sugar from jellied sweets.



Mobile conveyor powered by contra-rotating vibrator motors handling tortilla chips.

Tough, Gentle, Clean

Gough Econ, Inc.

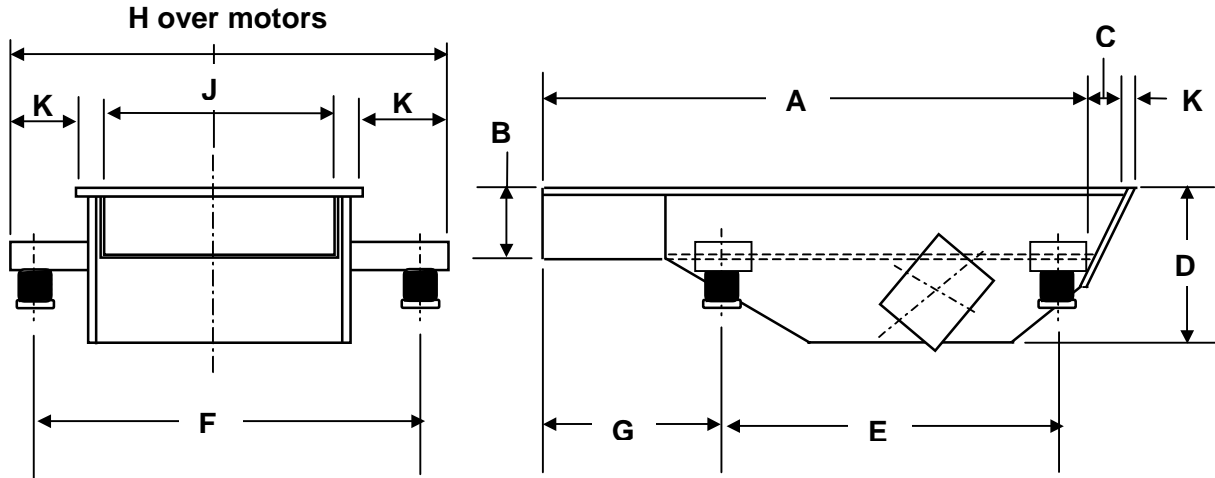
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Form: twinrotary.doc

Technical Data:



Model	TR1	TR2	TR3
A	40"	50"	60"
B	6"	8"	8"
C	2"	4"	4"
D	22"	24"	26"
E	27"	36"	42"
F	24"	30"	38"
G	10"	12"	14"
H	31"	37"	48"
J	16"	20"	24"
K	1 1/2"	1 1/2"	1 1/2"
Output	132,000 lbs/hr	187,000 lbs/hr	275,000 lbs/hr
Weight	350 lbs	495 lbs	836 lbs

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