



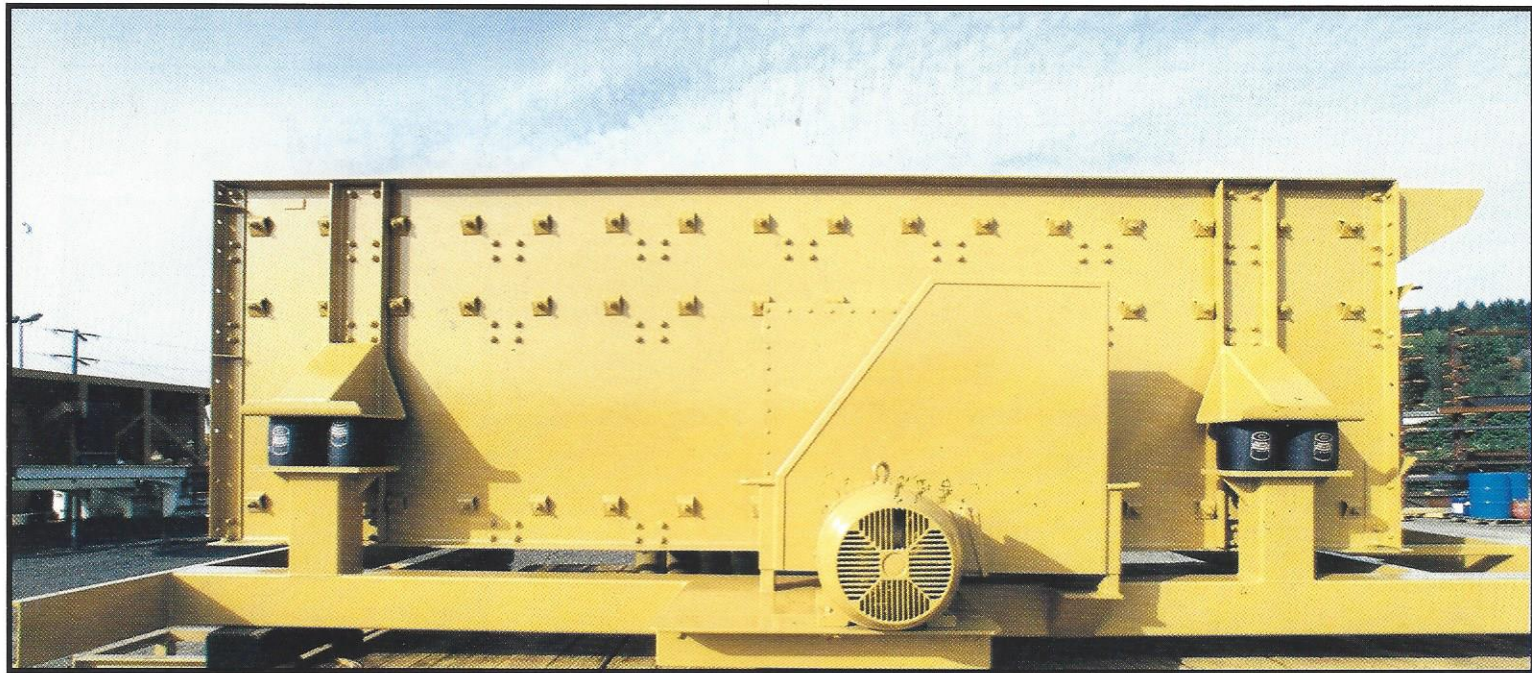
Construction Equipment Co.

HORIZONTAL SCREEN

2 - 3 DECK
WET OR DRY
ADJUSTABLE THROW AND STROKE

SIZES

5x14 5x16 6x16 5x20 6x20

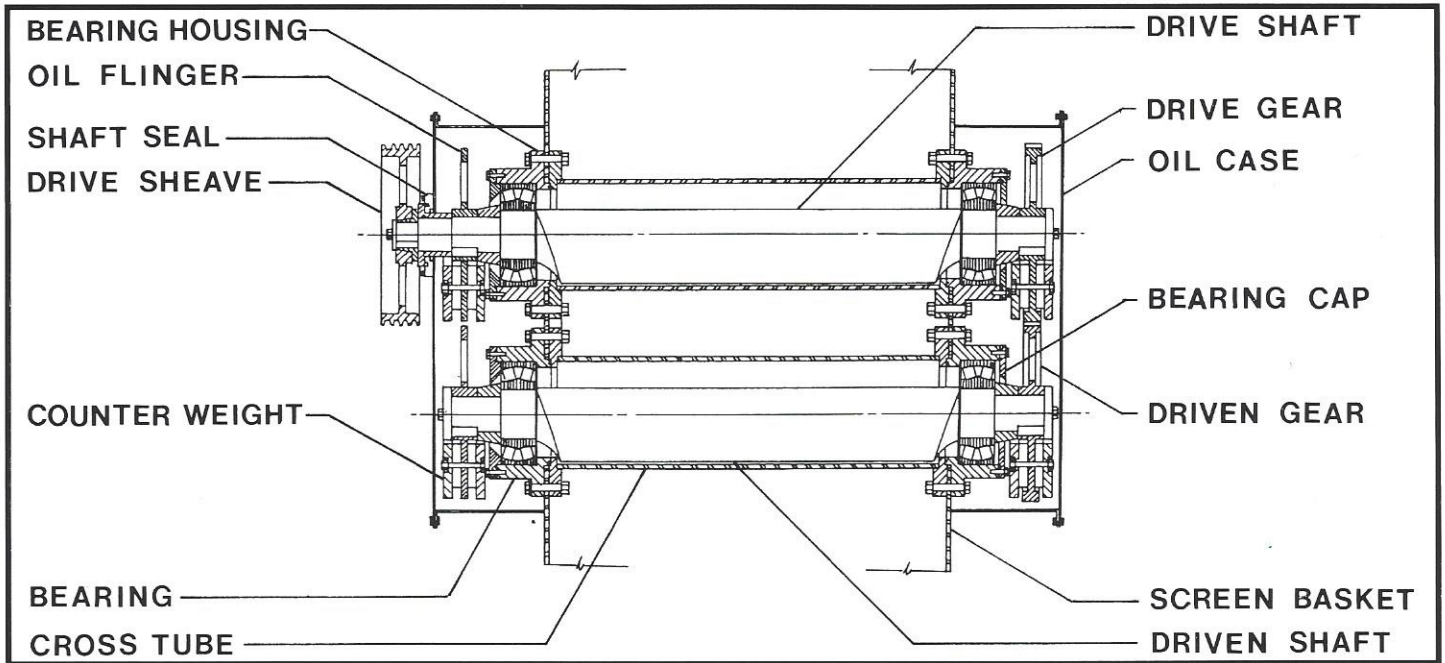


FEATURES

3/4" STROKE
ECCENTRIC VIBRATOR SHAFTS
OUTSIDE T-SHAPED COUNTERWEIGHT
BALANCED BEARING LOADINGS
BOLT IN BEARING HOUSINGS

OFF THE SHELF BEARINGS
GEAR DRIVE RUNNING IN OIL
RUBBER SPRING SUSPENSION
ALL SCREENS ARE FACTORY TESTED
MOTOR - GUARDS - SUB FRAMES

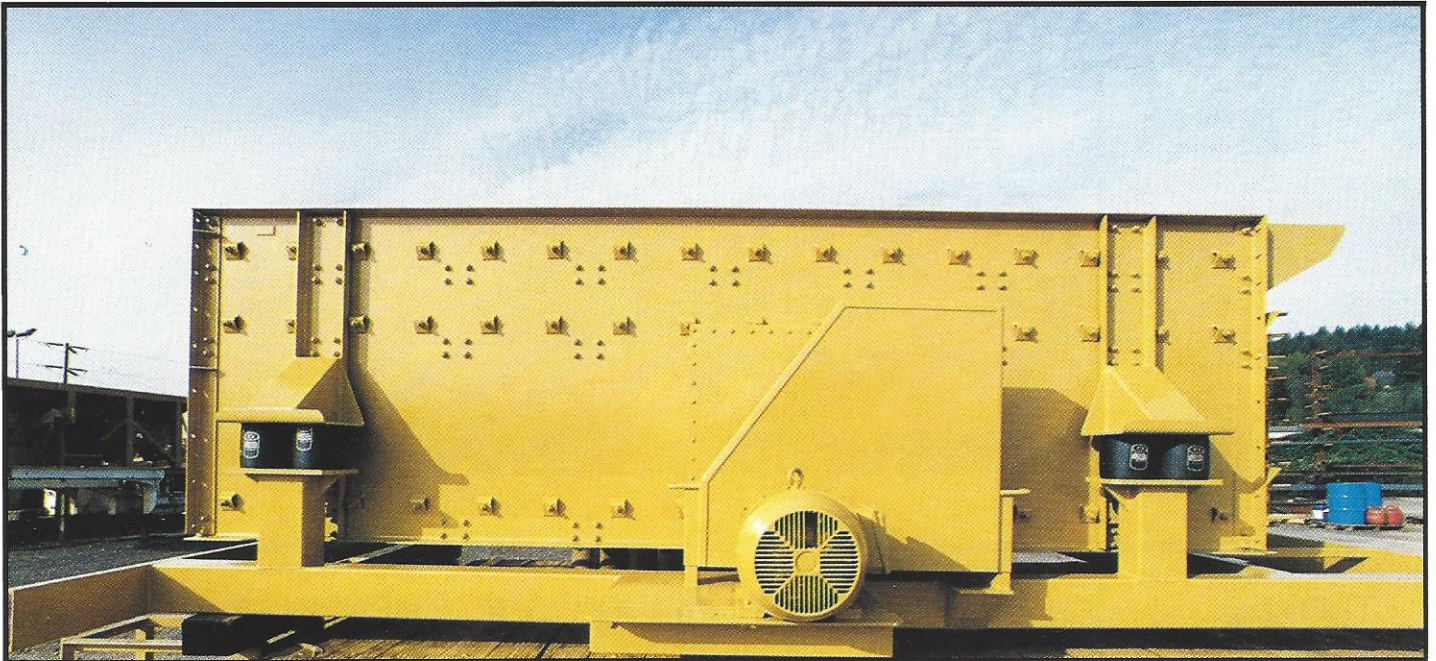
MECHANISM - BALANCED DESIGN



RUNNING IN OIL
GEAR DRIVE
BOLT IN BEARING HOUSINGS

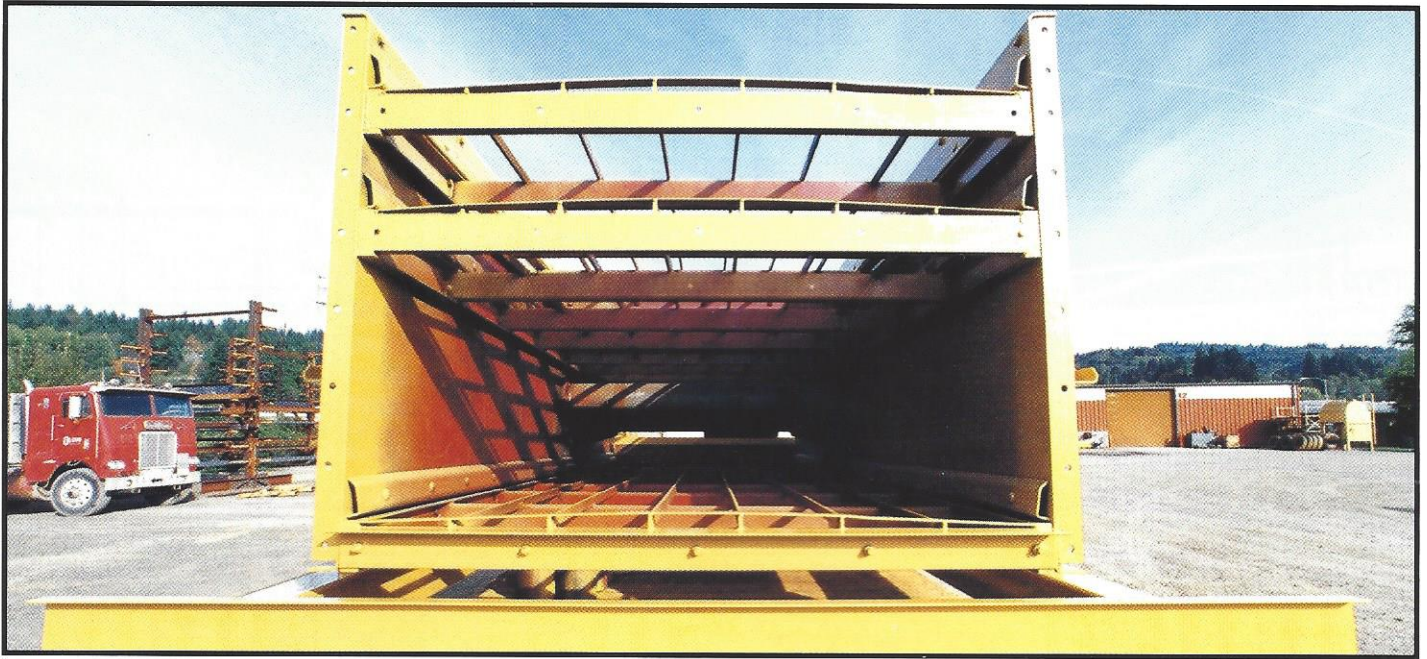
ECCENTRIC SHAFTS AND
OUTSIDE BEARING "T" WEIGHTS
OFF THE SELF BEARINGS

SCREEN SUSPENSION SYSTEM



Rubber rolled springs increase in recoil force as the load increases. These don't collapse under load like springs. Corner rubber alignment snubbers maintain positive screen alignment and provides smooth starts and stops.

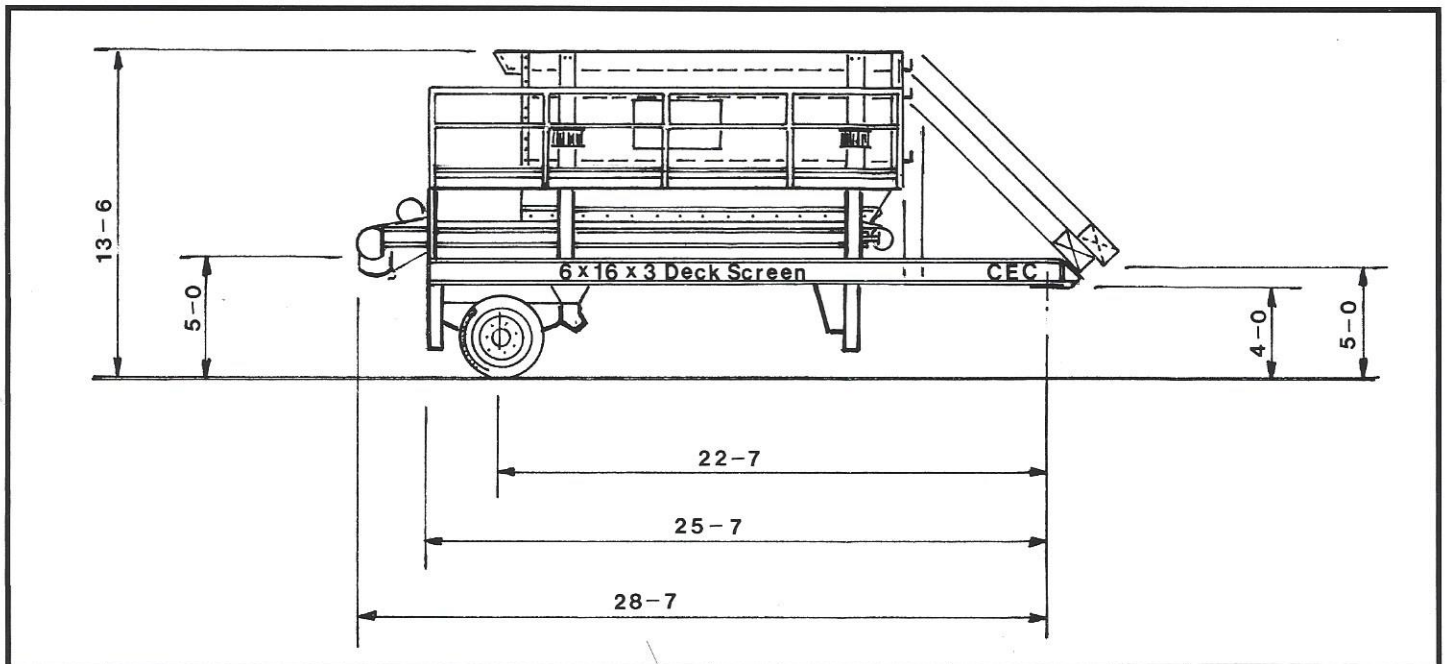
SCREEN CONSTRUCTION



ALL BOLTED DESIGNS
CROWNED DECKS
DISCHARGE LIPS
BOLT ON LINE FEED BOX
REAR PANELS
SUBFRAME

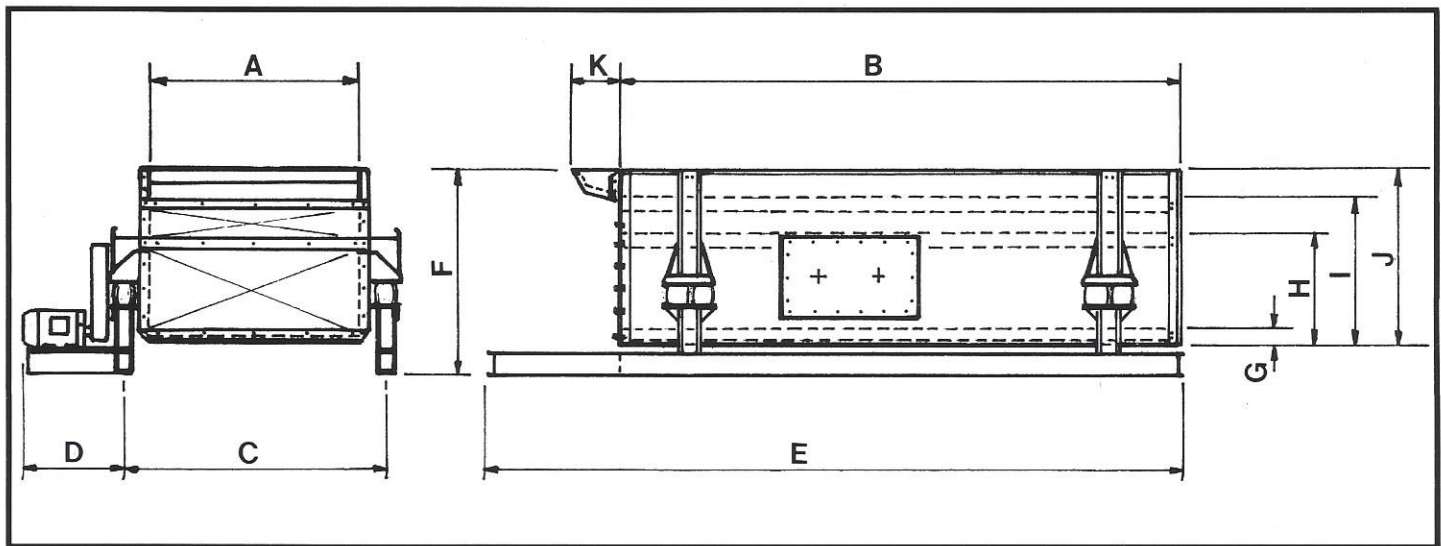
MOTOR BASE
DRIVE GUARD
DRIVES AND MOTOR
RUBBER SUSPENSION
ALL ARE STANDARD

COMMON USES



PLANT SCREENS
PORTABLE SCREEN PLANTS
WASH SCREENS

DIESEL PORTABLE SCREEN PLANTS
HEAVY DUTY SELF CONTAINED SCREENERS
CONE PLANT AND PRE-JAW SCREENERS



HORIZONTAL SCREEN DIMENSIONING

SIZE of SCREEN	"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	"I"	"J"	"K"
5' X 14' X 2 DECK	60 1/4	14'-0"	78	35	17'-11"	57 1/2	5	37 1/2	—	46 1/2	15 3/4
5' X 14' X 3 DECK	60 1/4	14'-0"	78	35	17'-11"	71	5	37 1/2	51	60	15 3/4
5' X 16' X 2 DECK	60 1/4	16'-0"	78	35	17'-11"	57 1/2	5	37 1/2	—	46 1/2	15 3/4
5' X 16' X 3 DECK	60 1/4	16'-0"	78	35	17'-11"	71	5	37 1/2	51	60	15 3/4
6' X 16' X 2 DECK	72 1/4	16'-0"	90	35	19'-11"	57 1/2	5	37 1/2	—	46 1/2	15 3/4
6' X 16' X 3 DECK	72 1/4	16'-0"	90	35	19'-11"	71	5	37 1/2	51	60	15 3/4
6' X 20' X 2 DECK	72 1/4	20'-0"	90	35	23'-11"	57 1/2	5	37 1/2	—	46 1/2	15 3/4
6' X 20' X 3 DECK	72 1/4	20'-0"	90	35	23'-11"	71	5	37 1/2	51	60	15 3/4

SPECIFICATIONS

COLORS	CEC YELLOW WITH ORANGE TRIM
SUSPENSION	8 FIRESTONE RUBBER SPRINGS
CORNER ALIGNMENT	4 SHEARTYPE RUBBER ALIGNERS
MOTOR (Depends On Screen Size)	30 to 60 HP
DRIVE	SHEAVER AND BELTS
DRIVE GUARD	STANDARD
MOTOR BASE	STANDARD
SCREEN SUBFRAME	STANDARD
LINED FEED BOX	STANDARD



Construction Equipment Co.
P.O. Box 1271
Lake Grove, Oregon 97035
503-635-4427
Fax 503-635-7819

Area Dealer

Pioneer Machinery, Inc.
P. O. BOX 1098
405 OAK ROAD
PIEDMONT, SC 29673