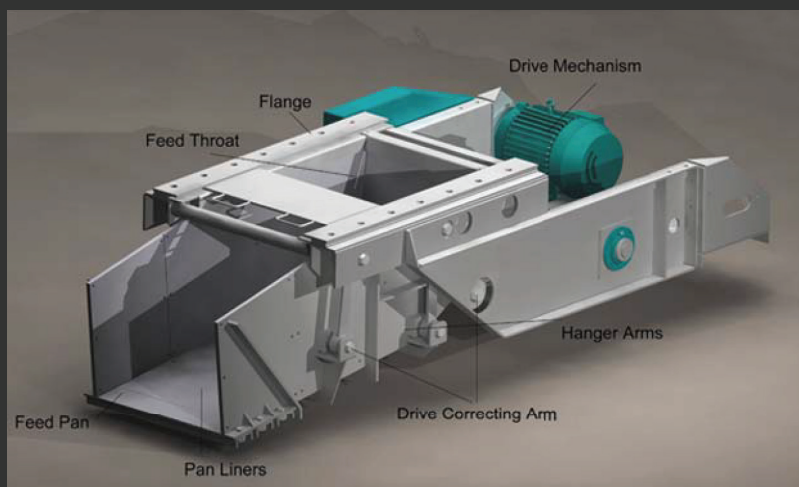


## Single Flow Feeders

Ideal For Use As A Primary Feeder

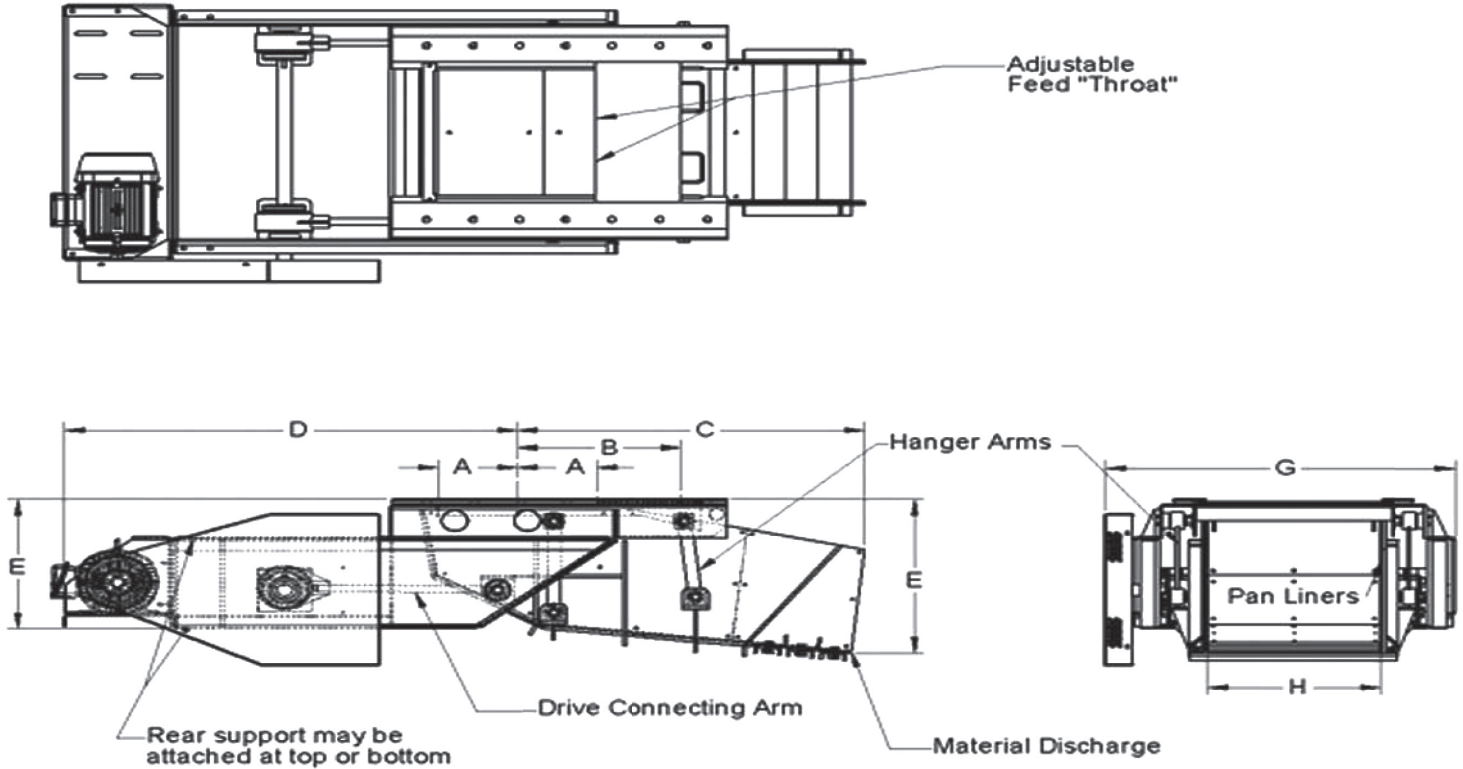
The Single-Flow Feeder is built to withstand raw pit material that has not been crushed or processed, making it ideal for use as a primary feeder and in other applications that require the handling of large lump sizes.



### FEATURES:

- Formed Welded Steel
- Oversized heavy-duty ball bearings
- 1200 rpm, 230 v, 3 phase, 60 Hz, totally enclosed fan cooled.
- Local control, mounted on feeder, provides feed rate adjustments from zero to max.
- The Single-Flow Feeder requires minimal maintenance and is easy to install.
- 4 Different sizes available with tonnage capacities from 450 to 1820 tph.

# SINGLE FLOW FEEDER SPECIFICATIONS



MODEL	Cap(tph)	Hp	A	B	C	D	E	F	G	H	Weight
18SF	450	5	9	21	38½	63½	23¼	22¼	42¾	21	1800
24SF	810	7.5	12	25	53	68¾	29½	24¾	53¼	26¼	2400
30SF	1260	10	15	31	62¾	74	36½	30¾	58¾	33¼	3900
36SF	1820	15	18	39	77¾	76¾	44	35½	70¼	40	4700

**Applications:** Single Flow Feeders are built to withstand raw pit material which has not been crushed or processed, making them ideal for use as primary feeders and in other applications that require the handling of large lump sizes. Single Flow Feeders can also be used at the tail end of reclaim conveyors, since the tail section of the conveyor only needs to extend slightly past the feeders discharge point.



U.S. and International Patents Pending  
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