

- Debarkers
- Primary Breakdown
- Secondary Breakdown
- Lumber Handling
- Planing Systems
- Residual Processing

INFEEED CONVEYOR

## Self-Centering Infeed Conveyor

Types AC-18, AC-30, AC-35



The self-centering infeed conveyor is a proven and effective method of centering the log to the debarker. The machine positions the log in both the horizontal and vertical planes, centering the log based on diameter, not weight. This enables it to maintain a true center position relative to the debarker's tool circle resulting in accurate positioning and smooth debarking day after day, shift after shift.

- ▶ Higher productivity
- ▶ Lower maintenance costs
- ▶ Quality debarking with less fiber loss
- ▶ Extends the life of your debarker
- ▶ Reduces down time

Great Design. Great Value.

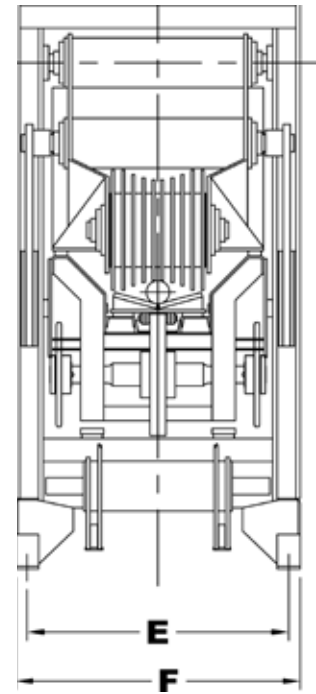
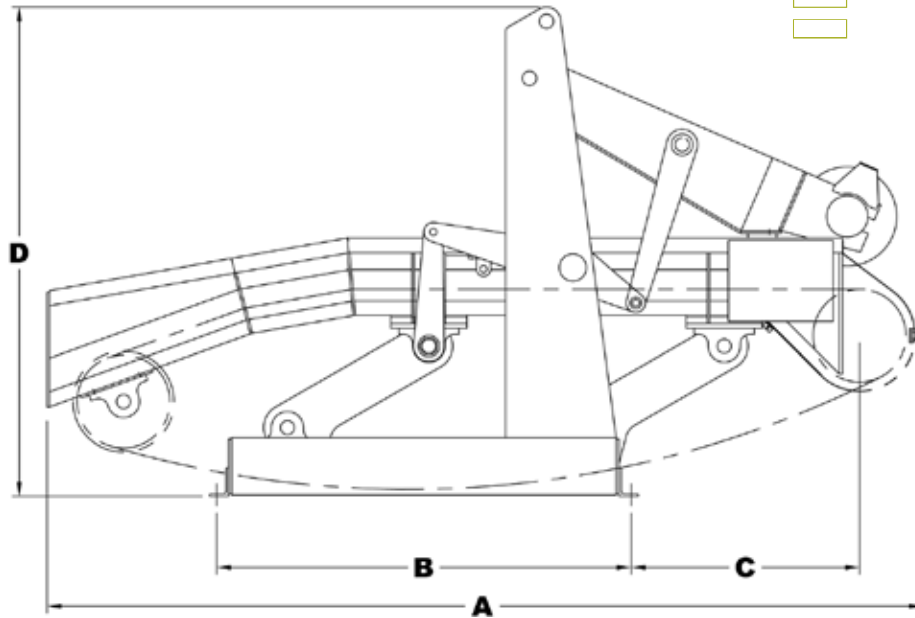
## Self-Centering Infeed Conveyor

### Special Features and Basket

- ▶ Heavy duty fabricated frame
- ▶ Double "heavy equipment" rated universal joints come standard
- ▶ True floating bed

Model Dimensions	A	B	C	D	E	F	Chain	Pitch
AC-18	11' 10"	6' 0"	31"	6' 9"	38 3/4"	42 3/4"	WS-111	4.76" P.
AC-30	15' 4"	7' 3"	48"	8' 6 3/4"	45 1/4"	49 1/4"	WS-132	6.00" P.
AC-35	16' 6"	8' 0"	48"	8' 9"	15' 4"	50 1/4"	WS-132	6.00" P.

Technical Specifications	AC-18	AC-30	AC-35
Debarking Range	3" - 18" diameter	4" - 30" diameter	6" - 35" diameter
Feed Rates (Max.)	325 F.P.M.	300 F.P.M.	225 F.P.M.
Minimum Log Length	6' 0"	8' 0"	8' 0"
Frame	Heavy duty fabricated frame	Heavy duty fabricated frame	Heavy duty fabricated frame
Conveyor Drive	Hydraulic	Hydraulic	Hydraulic
Conveyor Up & Down	Hydraulic	Hydraulic	Hydraulic
Approximate Weight	9,000 lbs.	11,300 lbs.	12,500 lbs.



INFEED CONVEYOR

Millwide. Worldwide.

**USNR**