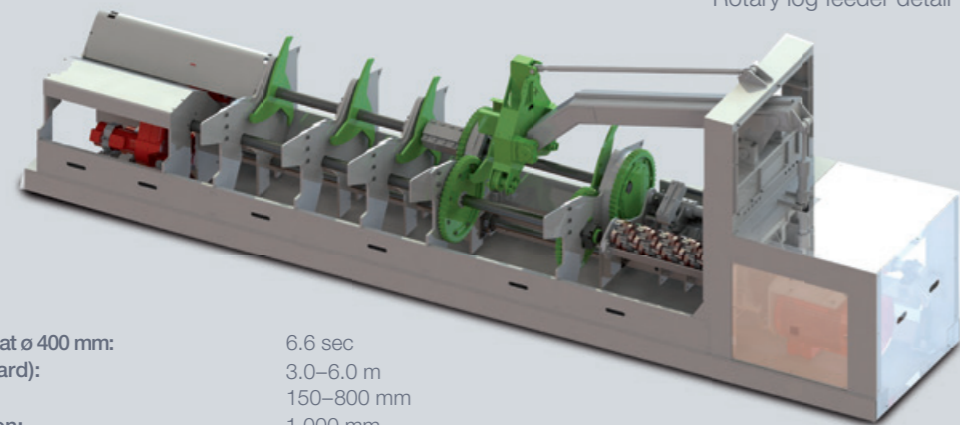


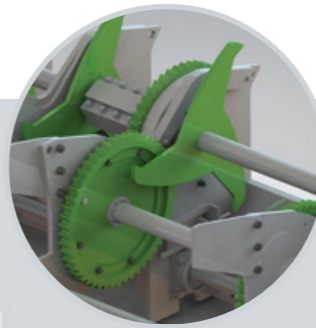
TAYLOR 1200 BUTT-END REDUCER



TAYLOR 1200 WITH ROTARY LOG FEEDER

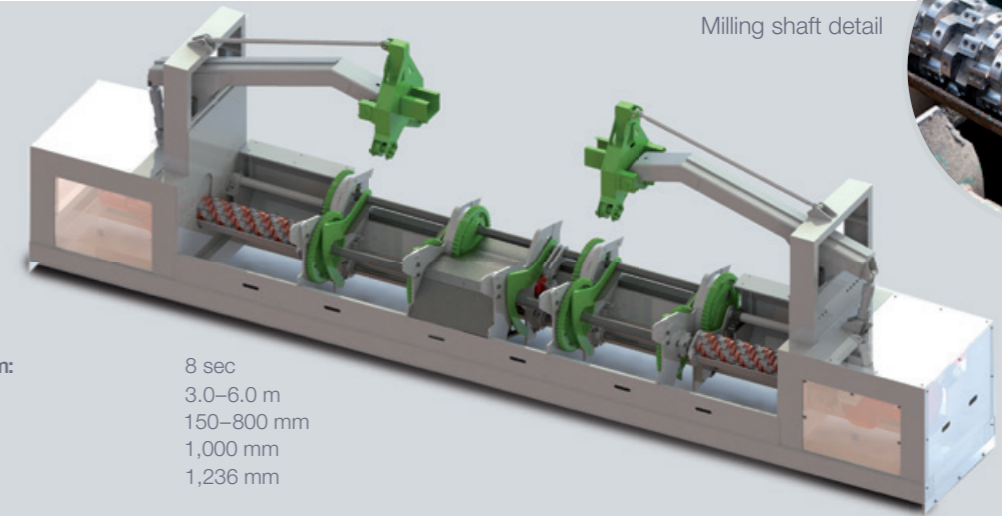


Rotary log feeder detail



Reduction capacity at \varnothing 400 mm:	6.6 sec
Log length (standard):	3.0–6.0 m
Log diameter:	150–800 mm
Length of reduction:	1,000 mm
Milling shaft length:	1,236 mm
Logs in cross transport without reduction:	45 logs/min

TAYLOR 1200 – DUO DOUBLE REDUCER

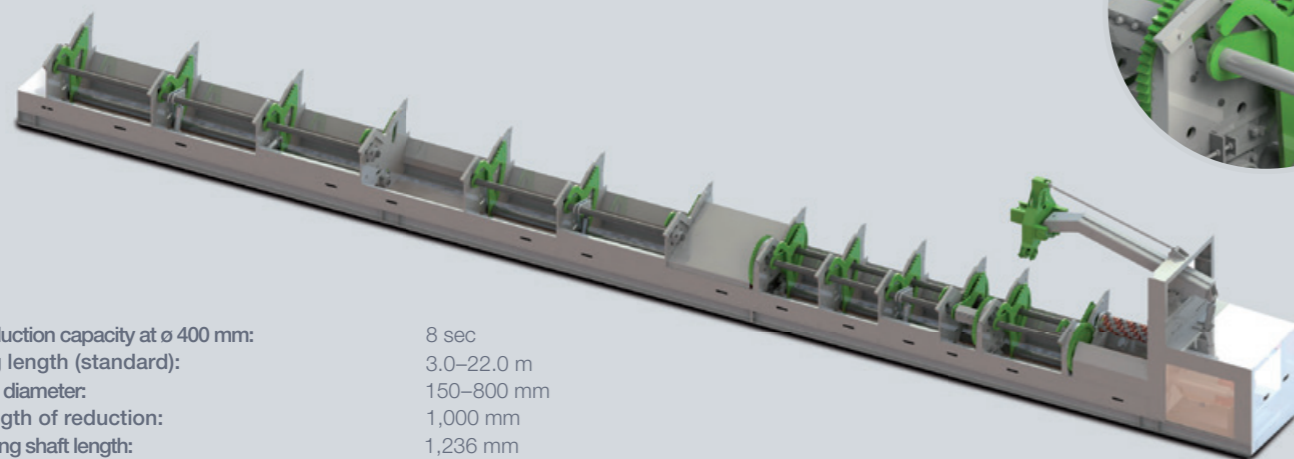


Milling shaft detail



Reduction capacity at \varnothing 400 mm:	8 sec
Log length (standard):	3.0–6.0 m
Log diameter:	150–800 mm
Length of reduction:	1,000 mm
Milling shaft length:	1,236 mm
Logs in cross transport without reduction:	20 logs/min

TAYLOR 1200 – LONG WITH LIFT-OUT MECHANISM

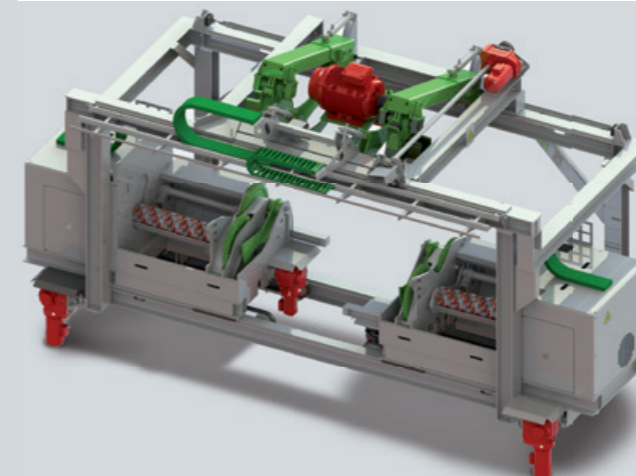


Lift-out mechanism detail

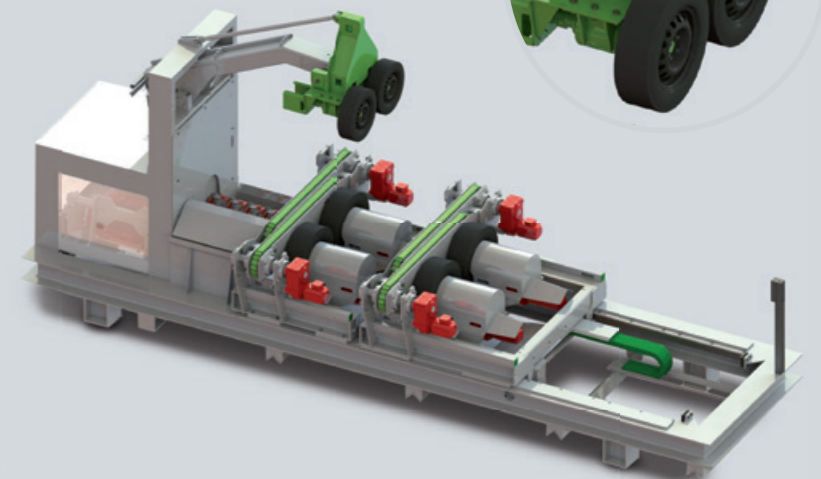


Reduction capacity at \varnothing 400 mm:	8 sec
Log length (standard):	3.0–22.0 m
Log diameter:	150–800 mm
Length of reduction:	1,000 mm
Milling shaft length:	1,236 mm
Logs in lateral transport without reduction:	20 logs/min

TAYLOR 1200 – SPECIAL CUSTOM MODELS



Custom models with two or three milling shafts to equalize log diameter



Gentle log handling



BENEFITS OF TAYLOR 1200

- ✓ Excellent price-performance ratio
- ✓ Chainless conveyor unit ensures easy maintenance
- ✓ Low operating costs
- ✓ Log turning shaft with Hardox sprockets for better durability
- ✓ No additional base frame
- ✓ Rapid feed to next conveyor
- ✓ Drive requires only low power
- ✓ Tilted milling shaft reduces logs according to contours
- ✓ Open design ensures optimum discharge of chips and bark

The **TAYLOR 1200** butt-end reducer increases productivity in the saw mill right at the start of the production process. The line can be integrated directly at the log infeed unit without any delay in the production flow.

It can be installed in the existing log yard within just a few days. The **TAYLOR 1200** butt-end reducer can also be implemented as a bypass solution.