

## 3000L SERIES FELLING HEADS



Tel. 1 418.275.5041 Fax 1 418.275.2624 info@gilbert-tech.com

1840, boul. Marcotte Roberval (Qc) 68H 2P2 www.gilbert-tech.com





## FEATURES AND BENEFITS:

- The innovative geometry allows an accumulation of more trees in tight, straight bunches without breaking any stems, no matter the sizes.
- The heavy duty design ensures maximum performance in hard wood as well as in multi-stem wood.
- Gilbert unique and exclusive saw stops protect the saw drive system and the saw disc against impact and gyroscopic deflection which increases the lifetime.
- The powerful 350 degree wrist is strong enough to handle any size of timber (even West Coast timber).
- The unique conical base is designed to facilitate clearance for fast saw recovery.
- Gilbert bolted saw drive system allows easy maintenance and increases uptime.
- The wide front throat opening accommodates butt flare.

3022L

- The access to hydraulic components is easy for safe and fast maintenance.
- Gilbert felling head excels in thinning, blown down, select and final cut applications.

3024L

Gilbert felling head ensures that the bunches are optimized for the skidder.

## INCREASE YOUR PRODUCTIVITY

Imagine all trees stacked perfectly with one head, in one operation, all at once. Imagine a felling head that does it all. Increase your productivity with a felling head offering an above standard accumulation and an impeccable grouping of trees. Intended for a full range of logging operations, the 3000L Series is available in 18, 22, 24 and 28 in cutting size with the most recognized high rotation wrists in the industry.

## **SPECIFICATIONS**

Cutting capacity Saw blade Accumulating area Max. front opening

High rotation wrist (350°)

High rotation wrist (40°)

| vith<br>oce.<br>all.<br>ing<br>ble<br>nge<br>ies<br>in | 100 pa. | 52  | and a     | 12 po.               | 12 po.    | 124 po.             | 136<br>5 po.           |                     | From Spo. |  |
|--|---------|-----|-----------|----------------------|-----------|---------------------|------------------------|---------------------|-----------|--|
|  | 18      | in. | (457 mm)  | 21.50 in.            | (546 mm)  | 23.5 in.            | (597 mm)               | 27.5 in.            | (706 mm)  |  |
|  | 45      | in. | (1143 mm) | 53 in.               | (1346 mm) | 56 in.              | (1422 mm)              | 66 in.              | (1676 mm) |  |
|  | 3.4     | ft² | (0.28 m²) | 4.53 ft <sup>2</sup> | (0.43 m²) | 5.0 ft <sup>2</sup> | (0.47 m <sup>2</sup> ) | 6.3 ft <sup>2</sup> | (0.59 m²) |  |
|  |         |     |           |                      |           |                     |                        |                     |           |  |

\*These specifications are subject to change without notice.



(1461 mm)

(2955 kg)

(2636 kg)

57.5 in.

6500 lbs

5800 lbs



(1578 mm)

(3773 kg)

(3545 kg)

59 3/4 in.

8300 lbs

7800 lbs

3028L

35.4 in. (899 mm)

4300 lbs (1950 kg)

3018

59 in. (1499 mm)

7550 lbs (3431 kg)

7000 lbs (3182 kg)