



## GAYK™

### Features

- Finely-tuned, intuitive controls
- Up to 13- 18 feet tall for powerful ramming
- Tracked ram with live ring and rubber tracks for accurate and straight installations
- Operation by walking alongside the ram
- Engineered for easy maintenance
- Drilling options and customized heads available
- Auto-levelling option (coming soon)

The fully hydraulic GAYK™ Ram features a track machine with center pounding for more efficient and accurate installations. Even difficult terrain conditions (gravel or stones) are possible; in case of bedrock, the GAYK can be equipped with a drilling unit. It is possible to ram posts on slopes up to 20 degrees (on north-south slopes).

To ensure consistent ramming depth, the GAYK™ is equipped with an electric cut-off that disengages the rammer and chain feed automatically when the preset ramming depth is reached. This, along with standing operation and intuitive controls, makes the ram easy to operate while saving valuable installation time.

Schletter offers sales and rentals of the GAYK™ Ram and on-site training upon request. For more information, visit [www.schletter.us](http://www.schletter.us) or call (520) 289 - 8700.

➔ Find videos of the GAYK in action at [schletter.us/GAYK.html](http://schletter.us/GAYK.html)



Schletter is the exclusive distributor for the GAYK™ Ram in North and South America





## Technical Data

The GAYK™ is available in three models; the HRE 1000, 4000, and 6000.



**GAYK HRE 1000**



**GAYK HRE 4000**



**GAYK HRE 6000**

GAYK HRE 1000

Transport length	11.81 ft
Transport width	6.56 ft
Transport height	7.22 ft
Weight with hammer	6,834 lbs
Max. length of posts to be rammed	13 ft
Feed, frond edge chain to post center	6.23 ft
Number of impacts	670 - 1450 1/min
Weight of hammer	441 lbs
Oil pressure	190 bar
Oil quantity	21.13 gal min
Oil tank	42.27 gal
Motor	Hatz 2L 41C
Power	24.4 kW
Electric system	12V

GAYK HRE 4000

Transport length	11.81 ft
Transport width	6.56 ft
Transport height	7.22 ft
Weight with hammer	8,377 lbs
Max. length of posts to be rammed	13 ft
Feed, frond edge chain to post center	6.23 ft
Number of impacts	530 - 1150 1/min
Weight of hammer	417 lbs
Oil pressure	190 bar
Oil quantity	26.42 gal min
Oil tank	47.55 gal
Motor	Hatz 3L 41C
Power	36 kW
Electric system	12V

GAYK HRE 6000

Transport length	20.34 ft
Transport width	6.62 ft
Transport height	8.14 ft
Weight with hammer	15,433 kbs
Max. length of posts to be rammed	19.7 ft
Feed, frond edge chain to post center	6.23 ft
Number of impacts	530 - 1050 1/min
Weight of hammer	417 lbs
Oil pressure	150 bar
Oil quantity	23.78 gal min
Oil tank	47.55 gal
Motor	Hatz 3L 41C
Power	41 kw
Electric system	12V

