

Hydraulic Lock-Grip Puller, 24 t, 3 Jaw, Cylinder Not Included - Enerpac LGHNC324

Item no. ENP-LGHNC324

Manufacturer Enerpac

Hydraulic lock-grip puller with 24 t capacity and 3 jaws, cylinder not included. The lock-on jaws grip securely and the pulling force comes from a separately ordered 700 bar hydraulic cylinder.

TECHNICAL DATA

Capacity, t	10-25 t
Country of Manufacture	United States
Hinweis	Industriewerkzeuge
Series	LGH
Weight	47 kg



DESCRIPTION

The LGHNC324 pulls wheels, sprockets and bearings at 24 t capacity. The pulling force comes from a 700 bar hydraulic cylinder, which is not included and is chosen to suit the application.

BENEFITS

- Lock-on jaws lock firmly onto the application when the handle is turned
- Hydraulically applied pulling force raises capacity and reduces operator fatigue
- Synchronous jaw movement lets one operator run the whole job
- Point protector included for shaft ends without a drilled centre hole

TECHNICAL DATA

- Capacity: 24 t
- Jaws: 3
- Operating pressure: 700 bar
- Cylinder: not included
- Weight: 47 kg
- Series: LGH

APPLICATIONS

For pulling shaft-mounted parts in maintenance and assembly. Always wear safety goggles and

A1-ESD equipment

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gloves during use.