

# T41 Tensioner

## Category: Cable bolt accessories

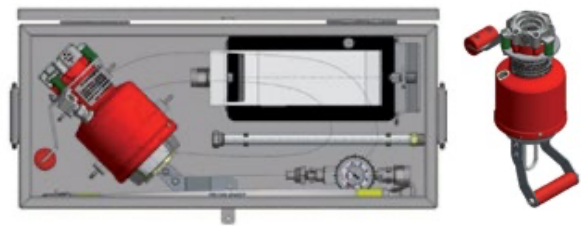
### Introduction

Tensioners are designed to safely tension cables and have been independently designed and tested to comply with NSW MDG 41 Guideline for Fluid Power System Safety at Mines. The DSI Underground tensioner set consists of a hydraulic tensioner unit, foot operated compressed air-hydraulic pump, and 4.5 [m] long hydraulic hose with a calibrated pressure gauge.



### Key Features

- Practical and good ergonomic design, with one step removable jaws for simple maintenance
- Designed, manufactured and serviced to comply with AS2671, AS2788, J1273 & MDG 41
- System hydraulic pressure is limited by a safety relief valve contained in the foot pump
- Upgrades to MDG 41 compliance are available for previous versions of the tensioner



### Hydraulic tensioner physical properties

Cable Type	Max. Tension	Relief Valve	Power Unit	Tensioner Weight
[mm]	[tone]	[bar]	[-]	[kg]
15.2	22	280	ENERPAC	11.45
17.8	22	280	ENERPAC	11.45

### Hydraulic tensioner product guide

Cable type [mm]	Included accessories
15.2	Tensioner, 22T pump, hose, gauge, transport box
15.2	Tensioner and hose only (no accessories)
17.8	Tensioner, 22T pump, hose, gauge, transport box
17.8	Tensioner and hose only (no accessories)

### Legal disclaimer

All dimensions, weights, quantities, and specifications are those applicable at the time of this publication and may be amended from time to time. Please contact your local representative for final confirmation of any key specifications.

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