



## HYDRAULIC NUT SPLITTER

### Dimensions

|                               |     |                 |    |                  |    |
|-------------------------------|-----|-----------------|----|------------------|----|
| Length(mm).....:              | 264 | Width(mm).....: | 73 | Height(mm).....: | 73 |
| Equipment Weight - (kg).....: | 16  |                 |    |                  |    |

### Type

|                   |                        |
|-------------------|------------------------|
| Description.....: | Hydraulic Nut Splitter |
| Fabricator.....:  | SPX PowerTeam          |
| Model.....:       | HNS150                 |

### Content

|               |                                      |
|---------------|--------------------------------------|
| Content.....: | -1 ea. Hydraulic nut splitter AS-105 |
|               | -1 ea. Hydraulic pump                |
|               | -1 ea. hose                          |

Quick and easy removal of seized and corroded nuts with compact hydraulic powered unit.

### Flow / Pressure / Volume

|                             |      |
|-----------------------------|------|
| P-max (bar).....:           | 700  |
| Nut Size minimum (mm).....: | 22.0 |
| Nut Size max (mm).....:     | 38.0 |

### Additional information

|                             |   |
|-----------------------------|---|
| Equipment / Functions.....: | Range of use :<br>- Nut Size: 1/2 – 1-1/2 |
|-----------------------------|---|

#### HNS HYDRAULIC NUT SPLITTER

- “Dial-in” feature on HNS150 makes adjustment of splitter simple, without the worry of damaging the bolt
- Specially designed “tool steel” cutter blade penetrates the nut to the precise point where it cracks, stopping short of the bolt threads
- Nut splitter features a dramatically improved cutter blade with an 800% greater resistance to chipping and breaking over previous models
- All models feature a rugged one-piece cutting frame coupled to a heavy-duty hydraulic cylinder
- Compact size allows you to use it in confined areas where it will deliver enough force to split the toughest “fused” or rusted-on grade 2H nuts
- Simply split nut on one side, spin nut splitter 1/2 turn and make second cut on opposite side; nut separates into halves for easy removal
- Uses a standard 3/8" high flow coupler