

DuBose Strapping

Titan HPE

**Pneumatic / Manual Seal-less Combination
Tool for Regular Duty and High Tensile
Steel Strapping**



- **Pneumatic Tension Motor ensures consistent strap tension**
- **Easy Strap application.**
- **Tensioning, Sealing and Cutting in two easy steps**
- **“No seal joint” Technology.**
- **Easily change between strap widths**
- **Easy wear part replacement.**
- **Light weight**

Titan HKE HD Heavy Duty Manual Combination E-Series Tool

Lightweight, heavy duty tool for easy and efficient strapping.

Use the Titan HPE steel strapping tool to apply steel strapping, without the use of metal seals. The functions of tensioning, sealing and cutting of strapping are accomplished with one, easy to use tool, resulting in a seal joint that is stronger than joints made with standard metal seals. The pneumatic tension motor ensures consistent tension levels.

The new HPE tool is the result of constant development of the Titan “No-Seal-Joint” technology for strap ping tools. The pneumatic tensioning system means easier and safer operation for vertical and horizontal strapping.

The HPE is a durable tool that will provide years of reliable service. Sealing occurs by means of a rocking punch mechanism, so just 1/3 of the seal is made at a time. This means less physical power is required for actuation, and less wear of the mechanical parts.



The sealing mechanism of the E-Series Tool

The genuine Titan “No-Seal-Joint”



Prevents injuries: The uniquely shaped strap end leaves no sharp edges.

Technical data	Strapping tool HPE
Seal:	Titan “No-Seal-Joint”
Steel strap grades:	Regular Duty and High Tensile strap
Strap width:	½, ⅝ and ¾ inch
Strap thickness range:	.015 to .023 inches
Strap tensioning:	Pneumatic Power Motor

