



WH PT Push Trolley

The William Hackett WH PT Push Trolleys meet and exceed the requirements of international standard and British Standard BS EN 13157:2004 + A1:2009

This high quality trolley range is precision engineered in WLL capacities from 500kg to 10 tonnes.

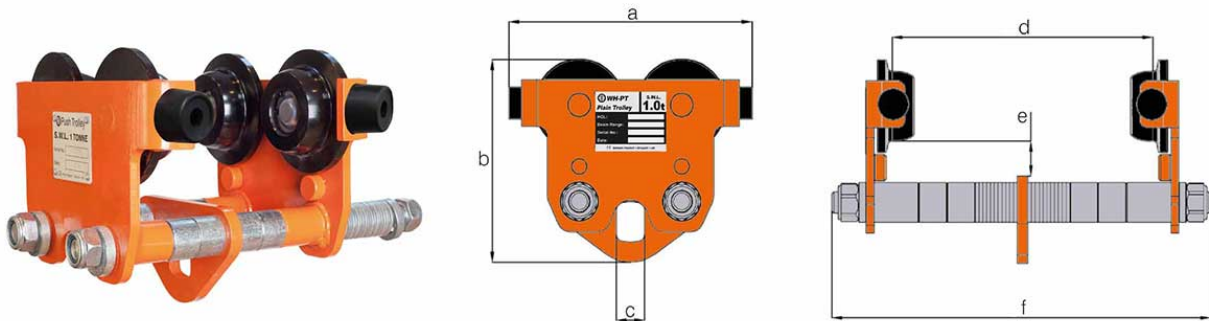
Enabling exact positioning or easy traversing of large loads incorporating manual hoists, the William Hackett series push trolley can be supplied to suit various track widths within the standard beam range 1 and the extended beam range 2.

The runners (trolley wheels) are precision machined and they rotate on maintenance sealed ball bearings.

All William Hackett push trolleys are fitted with anti-jump bars and rubber end stops as standard.



Specifications



| Part Code | WLL t | Min.radius of Curve m | a mm | b mm | c mm | e mm |
|-----------|----------|--------------------------|---------|---------|---------|---------|
| 044.050 | 0.50 | 0.80 | 190 | 154 | 22 | 27 |
| 044.100 | 1.00 | 0.90 | 206 | 180 | 30 | 26 |
| 044.200 | 2.00 | 1.00 | 246 | 210 | 37 | 26 |
| 044.320 | 3.20 | 1.20 | 300 | 249 | 42 | 28 |
| 044.500 | 5.00 | 1.30 | 336 | 277 | 50 | 37 |
| 044.1000 | 10.00 | 2.00 | 396 | 334 | 58 | 37 |

Standard Range 1

| WLL t | I Beam Width mm | d Max. width mm | f Max. mm | Mass kg |
|----------|--------------------|--------------------|--------------|------------|
| 0.50 | 50-203 | 203 | 294 | 6.60 |
| 1.00 | 64-203 | 203 | 311 | 9.40 |
| 2.00 | 88-203 | 203 | 324 | 14.50 |
| 3.20 | 100-203 | 203 | 348 | 25.70 |
| 5.00 | 114-203 | 203 | 369 | 37.30 |
| 10.00 | 124-203 | 203 | 384 | 59.00 |

Extended Range 2

| WLL t | I Beam Width mm | d Max. width mm | f Max. mm | Mass kg |
|----------|--------------------|--------------------|--------------|------------|
| 0.50 | - | - | - | - |
| 1.00 | 64-305 | 305 | 413 | 11.10 |
| 2.00 | 88-305 | 305 | 426 | 16.30 |
| 3.20 | 100-305 | 305 | 450 | 28.50 |
| 5.00 | 114-305 | 305 | 471 | 41.00 |
| 10.00 | 124-305 | 305 | 486 | 64.00 |



William Hackett

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