



## 26" PRO35™ LOW ROLLER CABINET 6 DRAWERS RED

- Space-efficient design that fits under low workbenches
- Six drawers with 30 kg capacity each, compatible with the TengTools tool control system
- Drawers with 3-step ball bearing slides and EVA mats for protection
- Includes a 3-digit combination lock for secure storage
- 3-piece heavy gauge steel cabinet frame
- Treated with a phosphate free 5-step rust prevention process and powder coat finish

The TengTools 26" PRO35™ low cabinet TSW26R6L with 6 drawers offers a solution for mobile tool storage in professional settings. With its compact dimensions of 680 mm in width, 460 mm in depth, and a low of 656 mm (770 mm with castors), this roller cabinet is ideally suited for space-efficient placement under low workbenches. Designed with a focus on versatility and functionality, the cabinet includes six drawers: five measuring 75 mm in height and one taller drawer at 154 mm. This configuration allows for the accommodation of both standard and larger tools, each drawer supporting up to 40 kg. These drawers are designed to facilitate customizable tool organization and can hold any combination of TengTools modules matching the dimensions of four TC1 modules plus a TCX4 module. The drawers are enhanced with 3-step ball bearing slides, ensuring smooth operation and durability. Each drawer is also equipped with an EVA mat, adding protection for tools and equipment while minimizing noise during movement. The cabinet's usability is further augmented by accessory holes on both sides, allowing for additional customization. A 5 mm EVA top mat for the top surface provides a stable and durable work area. The cabinet is equipped a comfort grip handle on the side and heavy-duty castors: two 4" braked swivel castors and two 4" fixed castors for ease of movement and stable positioning. A 3-digit combination lock safeguards the contents. This cabinet has a 3-piece heavy gauge steel frame and features a matte red powder coating complemented by a 5-step phosphate-free rust prevention process to ensure corrosion resistance and durability.

### SPECIFICATIONS

|                              |                     |                         |                        |
|------------------------------|---------------------|-------------------------|------------------------|
| <b>Country of origin</b>     | Taiwan              | <b>Fixed casters</b>    | 2                      |
| <b>Barcode</b>               | 5020385215184       | <b>Type of work top</b> | 5 mm EVA mat           |
| <b>UNSPSC</b>                | 24112401            | <b>Colour</b>           | Red                    |
| <b>Net weight</b>            | 54000 g             | <b>Max static load</b>  | 490 kg                 |
| <b>Width</b>                 | 680 mm              | <b>Max dynamic load</b> | 310 kg                 |
| <b>Depth</b>                 | 460 mm              | <b>Drawer capacity</b>  | 6 x 40 kg              |
| <b>Height</b>                | 656 mm              | <b>Drawer size(s)</b>   | 5 x 380 * 75 * 575 mm  |
| <b>Height with casters</b>   | 770 mm              |                         | 1 x 380 * 154 * 575 mm |
| <b>Product type</b>          | Mobile Tool Storage |                         |                        |
| <b>Type of storage</b>       | Roller cabinet      |                         |                        |
| <b>Number of drawer</b>      | 6                   |                         |                        |
| <b>Caster size</b>           | 4in x 1-1/4in       |                         |                        |
| <b>Braked swivel casters</b> | 2                   |                         |                        |



Combination Lock



Ball Bearing Slides



5-Step Rust Protection



Heavy Gauge Steel



Comfort Grip Handle



Braked Castor Wheels



### DESIGNED IN SWEDEN

TengTools is a Swedish company present in more than 30 markets worldwide, and offers hand tools in smart storage solutions for demanding professionals within the automotive, maintenance and engineering sectors, as well as motor sport enthusiasts who aspire to use the same tools as top mechanics across the globe.

Technical changes and errors may occur 2024-02-15 13.05.29



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