

QPU Series

Wheel Diameter x Wheel Width 130 x 35mm

EAN

YJ-12038405130104

It has good elasticity, reduces pushing resistance, improves machine controllability, and has good wear resistance.

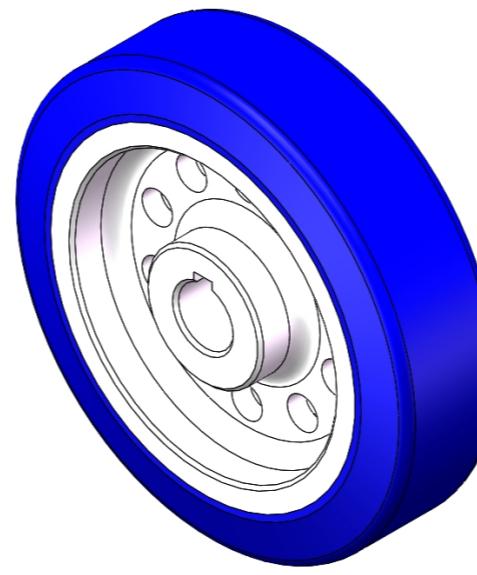
It has excellent Hydrolysis Resistance.

Suitable for tropical regions and humid working environments.

QPU Blue

Wheel Center: Aluminum core

Wheel Tread: High-quality polyurethane



Picture may differ from original product

Product descriptions are for reference only. The actual product shall prevail.

Technical Data

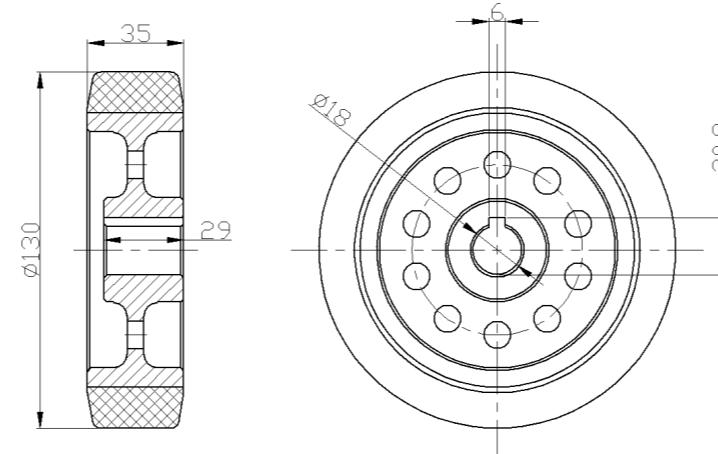
 Imperial Metric

| | |
|-------------------------------------|---------------------|
| Wheel Diameter (D) | 5 " |
| Wheel Width (T2) | 1-7/16 " |
| Wheel installation — Hub Lenth (T1) | 1-3/16 " |
| Wheel Mounting Bore Diameter | 3/4 " |
| Keyway Width | 1/4 " |
| Wheel Keyway Depth (H) | 20.8 |
| Load Capacity (Static) | 1177lbs |
| Load Capacity at 4 km/h | 785lbs |
| Load Capacity at 6 km/h | 666lbs |
| Load Capacity at 10 km/h | 549lbs |
| Load Capacity at 16 km/h | 102kgs |
| Hardness Of Tread | 87±5° Shore A |
| Temperature | -4°F to +158°F |
| Tread Pattern | — |
| Wheel centre/ rim | Aluminum core/anode |
| Non-Marking | Y |
| Conductive | N/A |
| Anti | N/A |
| Weight | 1.2lbs |
| Standard | ISO22883 |

Advantages at a glance

| | |
|----------------------------|---------|
| Rolling Resistance | • • • • |
| Operating Noise | • • • • |
| Floor Surface Preservation | • • • • |

2D Dimensional Drawing of Drive Wheel



* For any deviation between metric and imperial spec, please refer to the metric spec.

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