

# KARHU 160 MOBILE HOSE TROLLEY

## WITH HOSE AND SPRAYER NOZZLE

- 19 or 25 mm hose tail connectors
- Max Hose length 25 mm / 70 m and 19 mm / 90 m
- Powder coated steel frame
- Air filled rubber wheels
- Hand crank
- Dimensions W660 x H1060 x L630 mm
- Weight 23 kg (without hose and nozzle)
- Trolley delivered with TopFire Reel Hose
- 19 mm hose delivered with Pesukarhu B sprayer nozzle
- 25 mm hose delivered with Pesukarhu C sprayer nozzle



### TopFire Fire Hydrant Reel Hose

The reinforced and semi-rigid Topfire hose is designed for fire hydrant reels. Hose meets the EN 694 quality standard.

#### Material

PVC (polyvinylchloride) or PVC/NBR (polyvinylchloride / nitrile rubber)

#### Structure and colour

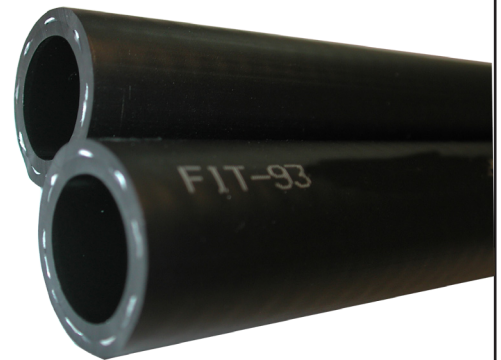
3-layer cross reinforced hose. Top Layer black, inner layer black.

#### Notes

Meets the EN 694:2001 Type A Class 2 standard  
Tested and approved by SP Swedish National Testing and Research Institute. Test report #196801.

#### Dimensions (mm)

inner Ø	outer Ø
19,0	26,5
25,0	33,0



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### **PESUKARHU Sprayer Nozzle - model B**

- adjustable sprayer shut-off head
- stepless adjustment from spot to wide spray
- thermally insulated body suits for hot water use
- ideal for property maintenance, for fire hydrants, for food industry and other demanding washing purposes
- the body of the nozzle is 1/2" with 1/2" male thread at the end
- different hose coupling alternatives are available
- flow rate 60 l/min (@ 2,5 bar)

### **PESUKARHU Sprayer Nozzle - model C**

- adjustable sprayer shut-off head
- stepless adjustment from spot to wide spray
- thermally insulated body suits for hot water use
- ideal for property maintenance, for fire hydrants, for food industry and other demanding washing purposes
- the body of the nozzle is 3/4" with 3/4" male thread at the end
- different hose coupling alternatives are available
- flow rate 80 l/min (@ 2,5 bar)

