## FEATURES AND QUALITIES:

- is according to DIN 14682 („,Tall tripod - Collapsible with fixed pivot pin") and thus maintains the room dimensions of max. 20 cm when stored
- stainless steel construction aisi 304 - no corrosion
- downpipes $\varnothing$ 50/45/40/35 mm, thickness 1.5 mm for stability and longevity
- 3 blocking systems of aluminum with clamping
- supporting legs can be individually extended up to a maximum of 0.58 m - clamping of supporting legs with blocking system of red aluminium - safe standing by compensating for unevenness on the standing surface
- shock absorber: pneumatic design for air-cushioned lowering - controlled lowering of the tripod load
- equipped with hand protection gap on telescopic parts
- connection end with ø 30 mm DIN pins as per DIN 14640
- supporting legs with $\varnothing 80 \mathrm{~mm}$ base plates and pins
- fastening set, anchoring set and double cross-bars optional


MODELS:

| Type | Frame* |  |  | A | $8$ | 懐 | K. | Order-No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IFW 2.0 | SS | 114 cm | 415 cm | 114 cm | 160 cm | 20.0 kg | 15.4 kg | TV7845SA |

*Material: SS = Stainless steel
When folded
the tripod
has a length
of 114 cm
and is held
together by
the lashing
strap
delivered
with
the tri-
pod.

## ELSPRO TRIPOD FIRE DEPARTMENT Type IFW 2.0



