

4. Nozzles with Clamping Device - Type 932 - (made of aluminium)



Model	Weight	Hose	A	B
932-100	1.2kg	Ø100mm	100	95
932-125	1.6kg	Ø125mm	125	118
932-150	1.7kg	Ø150mm	150	143
932-200	2.5kg	Ø200mm	200	190

- Aluminium body with internal protection grid for full-sized trucks and constant high temperatures.

5. Nozzles with Clamping Device- Type 932 - (made of stainless steel)



Model	Weight	Hose	A	B
932-126	2.1kg	Ø125mm	125	150
932-151	2.4kg	Ø150mm	150	200
932-201	3.5kg	Ø200mm	200	250
932-251	4.3kg	Ø250mm	250	300

- Stainless steel body with internal protection grid for full-sized trucks and constant high temperatures.

6. Conical Nozzle - Tight-Fitting - Type 930 - (made of neoprene)



Model	Weight	Hose	A	B
930-065	0.6kg	Ø65mm	65	65
934-075	0.7kg	Ø75mm	75	75
934-100	0.8kg	Ø100mm	100	100

- Neoprene slip-on nozzle with opening for cars with single-exhaust pipe.

7. Conical Nozzle - Tight-Fitting - Type 931 - (made of neoprene)



Model	Weight	Hose	A	B
931-125	1.1kg	Ø125mm	125	125
931-150	1.2kg	Ø150mm	150	150

- Neoprene slip-on nozzle with opening for cars and trucks with single-exhaust pipe.

8. Conical Nozzle - Tight-Fitting - Type 921 - (made of neoprene)



Model	Weight	Hose	A	B	C
921-065	0.8kg	Ø65mm	65	110	70
921-075	0.9kg	Ø75mm	75	110	70
921-100	1.0kg	Ø100mm	100	110	70

- Neoprene slip-on nozzle with opening for cars with double-exhaust pipe

9. High-Temperature Exhaust Gas Funnel on Stand - Type 1100 - E (made of stainless steel)



Model	Weight	Hose	A	B	C	D
1100-150E	9.0kg	Ø150	150	200	300	800
1100-200E	9.5kg	Ø200	200	250	350	800

- Stainless steel construction with stand
- Adjustable height
- Use for high-temperature exhaust applications

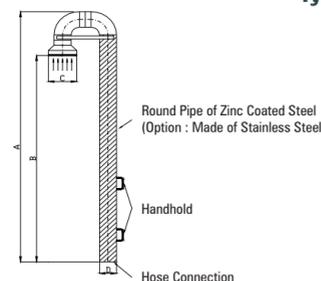
10. Exhaust Gas Funnel on Stand - Type 1110 - (made of zinc-coated steel)



Model	Weight	Hose	A	B	C
1110-100	7.0kg	Ø100	100	150	800
1110-125	7.5kg	Ø125	125	200	800
1110-150	8.0kg	Ø150	150	250	800
1110-200	8.5kg	Ø200	200	300	800

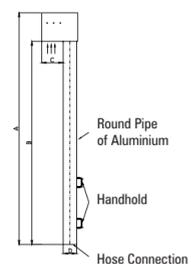
- Made from zinc-coated steel sheet, with stand
- Adjustable height
- Use for high-temperature exhaust applications (up to +300°C)

11. For Trucks with Top Exhaust - Type 933 - 160 (made of zinc-coated steel) Type 933 - 160E (made of stainless steel)



Model	Weight	A	B	C	D
933-160	9.0kg	2450	2000	Ø250	Ø150
933-160E	9.0kg	2450	2000	Ø250	Ø150

12. For Trucks with Top Exhaust - Type 937 - 150 (made of aluminium)

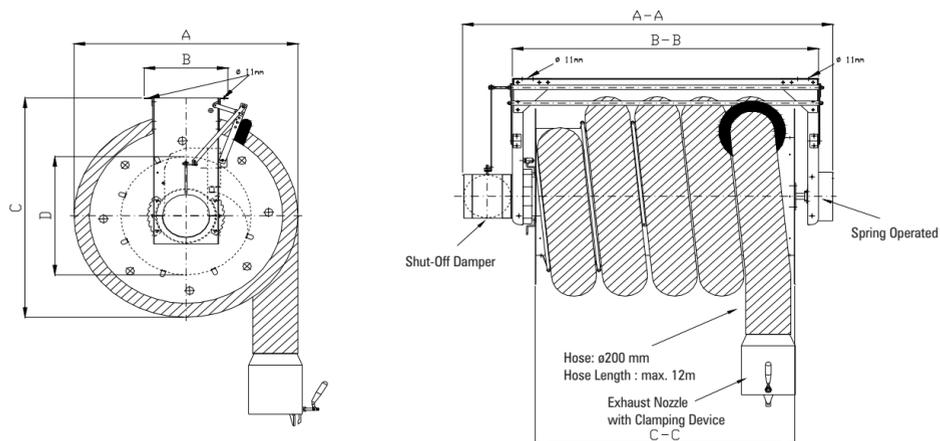


Model	Weight	A	B	C	D
937-150	13.0kg	2850	2500	240 x 200	Ø150mm

- other dimensions on request



Stationary Manual / Motorized Hose Reel Ø200



Hose Reel

- The standard hose reel is capable of holding 7.5m of exhaust gas hose. The reel rotates via two maintenance-free bushings.
- Bushings are made of low-friction material.

Hose Reel Frame

- The hose reel frame is composed of zinc-plated steel. Each member of the frame features a thickness of no less than 4mm.
- All hardware is zinc-plated. The hose reel drum is constructed from 1mm zinc-plated steel. Drum ends are made of 2.5mm aluminium sheet with a non-abrasive rubber edge strip.

Hose Reel Motor

AFA TS motorized hose reels feature a compact cylindrical control motor with thermal overload protection.

Hose Reels in Chart Above Include:

- Ø200mm / 10m of hose that is temperature rated to +180°C • Nozzle with clamping device

Available Accessories

- Pendant Remote (Only Motorized) - Hose in length of 7.5m up to 12.0m
- Radio Remote (Only Motorized) (temperature resistant up to +650°C)
- Shut-Off Damper Ø224 mm
- Hose in length of 7.5m up to 12.0m (temperature resistant up to +650°C)



Technical Specifications

Stationary Spring Hose Reel

Type	Weight	A	B	C	D	A-A	B-B	C-C
ARF 100/7.5	44 Kg	670mm	388mm	785mm	Ø450mm	1225mm	988mm	800mm
ARF 100/10.0	44 Kg	670mm	388mm	785mm	Ø450mm	1225mm	988mm	800mm
ARF 125/7.5	44 Kg	720mm	388mm	810mm	Ø450mm	1225mm	988mm	800mm
ARF 125/10.0	47 Kg	720mm	388mm	810mm	Ø450mm	1425mm	1188mm	1000mm
ARF 150/7.5	44 Kg	770mm	388mm	835mm	Ø450mm	1225mm	988mm	800mm
ARF 150/10.0	47 Kg	770mm	388mm	835mm	Ø450mm	1425mm	1188mm	1000mm
ARF 200/7.5	71 Kg	827mm	390mm	1110mm	Ø605mm	1725mm	1405mm	1200mm

Stationary Motorized Hose Reel

Type	Weight	A	B	C	D	A-A	B-B	C-C
ARE 100/7.5	47 Kg	670mm	388mm	785mm	Ø450mm	1255mm	988mm	800mm
ARE 100/10.0	47 Kg	670mm	388mm	785mm	Ø450mm	1255mm	988mm	800mm
ARE 125/7.5	47 Kg	720mm	388mm	810mm	Ø450mm	1255mm	988mm	800mm
ARE 125/10.0	50 Kg	720mm	388mm	810mm	Ø450mm	1455mm	1188mm	1000mm
ARE 150/7.5	47 Kg	770mm	388mm	835mm	Ø450mm	1255mm	988mm	800mm
ARE 150/10.0	50 Kg	770mm	388mm	835mm	Ø450mm	1455mm	1188mm	1000mm
ARE 200/12.5	53 Kg	770mm	388mm	835mm	Ø450mm	1655mm	1388mm	1200mm
ARE 150/15.0	56 Kg	770mm	388mm	835mm	Ø450mm	1955mm	1688mm	1500mm
ARE 200/12.0	74 Kg	827mm	390mm	1110mm	Ø605mm	1725mm	1388mm	1200mm

Components of Hoses:

1. TR up to +180°C

- Made of TPE coated polyester fabric
- Extremely wear resistant
- Temperature rating up to 180 °C



Part No.	Diameter
964-075	Ø75mm
964-100	Ø100mm
964-125	Ø125mm
964-150	Ø150mm
964-200	Ø200mm

2. HT 300 up to +300°C

- Crush-proof high quantity rubber hose
- Temperature rating up to 300 °C
- Highly flexible



Part No.	Diameter
972-100	Ø100mm
972-125	Ø125mm
972-150	Ø150mm
972-200	Ø200mm

3. HT 500 up to +500°C

- Double layered construction inner layer heat resistant & impregnated glass fabric
- Outer layer is a specially coated fabric designed to withstand high temperature
- Temperature rating upto 500 °C
- Flame resistant for exhaust gases



Part No.	Diameter
981-100	Ø100mm
981-125	Ø125mm
981-200	Ø150mm
981-200	Ø200mm

4. HT 800 up to +800°C

- Double layered construction inner layer heat resistant & impregnated glass fabric
- Outer layer is a specially coated fabric designed to withstand high temperature
- Temperature rating up to 800 °C
- Flame resistant for exhaust gases



Part No.	Diameter
984-100	Ø100mm
984-125	Ø125mm
984-150	Ø150mm
984-200	Ø200mm

5. HT 1100 up to +1100°C

- Double layered construction inner layer heat resistant & impregnated glass fabric
- Outer layer is a specially coated fabric designed to withstand high temperature
- Temperature rating upto 1100 °C
- Flame resistant for exhaust gases



Part No.	Diameter
987-200	Ø200mm

Components of Nozzles:

1. Nozzles with Clamping Device - Type 936 - (made of neoprene)



Model	Weight	Hose	A	B	C
936-075	2.0kg	Ø75mm	155	85	75
936-100	1.9kg	Ø100mm	155	85	100

Neoprene body with opening for testing device :

- Hose connection bent upwards 60° • Nozzle comes with protection grid

2. Nozzles with Clamping Device - Type 935 - (made of neoprene)



Model	Weight	Hose	A	B	C
935-100	2.4kg	Ø100mm	220	120	100
935-125	2.3kg	Ø125mm	220	120	125
935-150	2.4kg	Ø150mm	220	120	150

Neoprene body with opening for testing device :

- Hose connection bent upwards 60° • Nozzle comes with protection grid

3. Nozzles with Clamping Device - Type 934 - (made of neoprene)



Model	Weight	Hose	A	B
934-100	2.7kg	Ø100mm	220	170
934-125	2.7kg	Ø125mm	220	170
934-150	2.6kg	Ø150mm	220	170

- Neoprene body with internal protection grid for full-sized trucks