

SATA® air vision™ 5000

NIOSH

Technical data:

Required operating pressure without
spray gun: 35 psi – 44 psi

Required operating pressure with
spray gun (in connection with a 1.2
m spray gun air hose): 58 psi – 87 psi

Maximum operating pressure: 145 psi

Required minimum air volume flow: 5.3 cfm

Maximum air volume flow (at 87 psi,
air distributor fully opened): 26.1 cfm



Available versions

1005603

SATA air vision 5000 set (NIOSH)
Version **without** activated charcoal adsorber



1005596

SATA air vision 5000 respirator hood with pressure gauge (NIOSH)



214718

SATA air vision 5000 carbon set (NIOSH)
Version **with** activated charcoal adsorber



1000207

SATA air regulator (NIOSH) for SATA air vision 5000



1000116

SATA air regulator set (NIOSH)



1000223

SATA air regulator belt (NIOSH)



1000075

SATA air carbon regulator set (NIOSH) for SATA air vision 5000



Available versions

1000158

SATA air warmer carbon (NIOSH) for SATA air carbon regulator



1000182

SATA air carbon regulator (NIOSH) for SATA air vision 5000



1007021

SATA air warmer, incl. adapter plate and hip pad (NIOSH) for SATA air vision 5000



1006990

SATA air cooler incl. adapter plate and hip pad (NIOSH) for SATA air vision 5000



Accessories

No nipple or quick connector

669025

Breathing hose 3/8" x 25 ft

669035

Breathing hose 3/8" x 35 ft

669050

Breathing hose 3/8" x 50 ft

With nipple and quick connect coupler (brass) sealed with Loctite

679025

Breathing hose 3/8" x 25 ft

679035

Breathing hose 3/8" x 35 ft

679050

Breathing hose 3/8" x 50 ft



1115189

Activated charcoal filter #218206 incl. 2 filter caps for SATA air carbon regulator

