

These steel-bodied tools are durable machines. Also available in straight and pistol grip versions to suit every operator's preference. A high degree of parts interchangeability within sizes makes for convenient inventory management. Choose from different types of chisel types or needle sizes to achieve desired results.

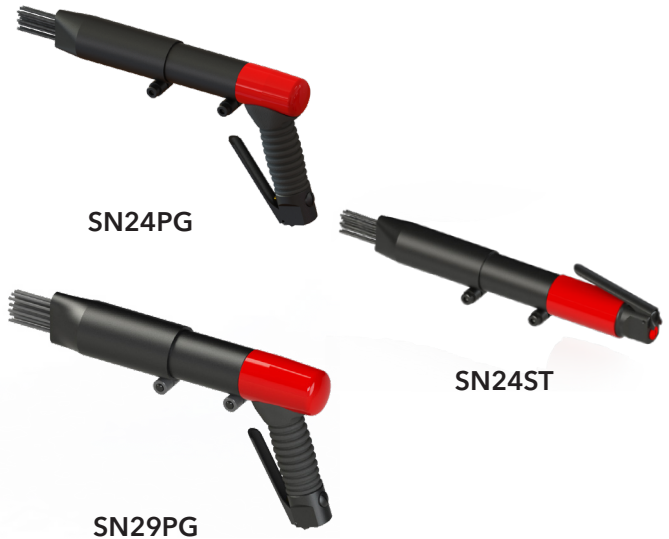
Features

- Hardened steel cylinder - durable
- Pistol grip handle.
- Choice of needle sizes
- High power to weight ratio.
- Lightweight - easy to use and manoeuvre.
- Simple to maintain - few moving parts.
- Quick change needles
- Capable of descaling irregular surfaces, crevices etc

Applications

- Cleaning of weld splatter and flux
- Descaling
- Reaching hard to reach areas
- Paint removal
- Corrosion removal, prior to re-coating or painting
- General surface preparation

These tools are great for use in general industry, shipyards, maintenance of sea going vessels, offshore platforms etc.



Technical data

IMPA Code	590481	590482	590483
Teryair Model No	SN24ST	SN24PG	SN29PG
Type	Inline	Pistol Grip	
Blows per min	3000	3000	2200
Air Consumption ltrs/sec (cfm)	2.6 (5.5)	2.6 (5.5)	3.8 (8)
Air Inlet Size inch	NPT 1/4		
Length mm (inch)	375 (14.7)	315 (12.4)	342 (13.5)
Weight kgs (lbs)	2.6 (5.8)	2.6 (5.7)	3.7 (8.2)
Needles	51 x 2 mm 19 x 3 mm	51 x 2 mm 19 x 3 mm	65 x 2 mm 28 x 3 mm

Package dimensions and weights

Teryair Model No	Weight kgs	Box Dimensions cms
SN24ST	3.0	7 x 7 x 41
SN24PG	3.0	35 x 19 x 7
SN29PG	4.5	21 x 74 x 41

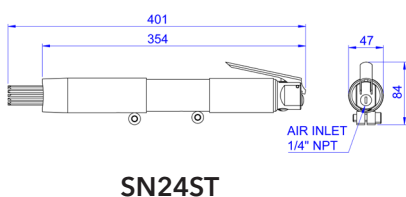
Accessories and spares

See page 20 for available needles

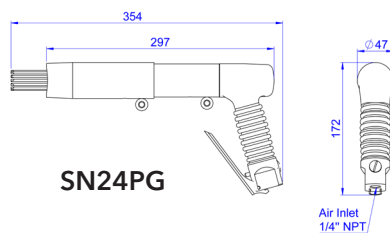
Standard equipment included

SN24ST	SN24PG	SN29PG
0229004BL 3mm x 180 mm Long needles - 19 pcs	0229004BL 3mm x 180 mm Long needles - 19 pcs	0229004BL 3mm x 180 mm Long needles - 28 pcs

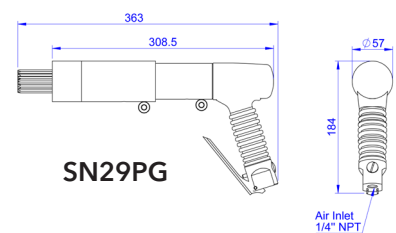
Dimension drawing



SN24ST



SN24PG



SN29PG