Product details: NW120H Machine plasma torch 6m (threaded connection)





product code: NW01450N

In the order comments, please specify the type of nut (M16, M14, 3/8", 1/4", 1/8").

Standard EWS® EX100® / EX100M® / EX100M-3® LONCOLN® T100®

Product variants

Index

NW120H Machine plasma torch 6m (threaded connection)

NW01450N

NW120H Hand plasma torch 6m (threaded connection)

NW01250N

NW120H Hand plasma torch 6m (central plug)

NW01252C

NW120H Machine plasma torch 6m (central plug)

NW01452C

Technical details

Type of torch	machine
Standard	EWS® / LINCLON®
Length	6m
Cutting current	100A
Gas	air / N2
Duty cycle	60%
Recommended work pressure	4.5 - 5.0 bar
Air flow	180 l/min
Arc ignition	HF
Connection	1/4", 1/8", 3/8", M16, M14
Post gas flow time	90 sec. (recommended)
Type EWS® / LINCOLN®	EX100 / 100M / 100M-3 / T100

NOV-WELD Generate: 2025-08-17 1/1