

PNEUMATIC PIERCING TOOL

TERMA MAX K75S

Manufacturer: **TERMA**

TOOL DIAMETER	LENGTH
75 mm	**1,501 mm**
WEIGHT	AIR CONSUMPTION
33 kg	**1.1 m³/min**

Technical specifications

BASIC INFORMATION

Family	**MAX**	Model	**MAX K75S**
Version	**standardowa**		

DIMENSIONS AND WEIGHT

Tool diameter	**75 mm**	Length	**1,501 mm**
Weight	**33 kg**	Short version	**No**

PNEUMATIC SUPPLY

Working pressure	**7 bar**	Recommended compressor capacity	**1.8 m³/min**
Air consumption	**1.1 m³/min**		

IMPACT MECHANISM

Impact energy	**150 J**	Impact frequency	**6 Hz**

CONTROL AND REVERSE

Reverse	**Yes**	Reverse system	**pneumatyczne przesterowanie przód/tył w stacji sterującej**
Control system	**stacja sterująco-smarująca**	Remote reverse	**Yes**

BORE PARAMETERS

Bore diameter	**75 mm**	Expander compatible	**No**
Guided operation	**No**		

PIPE INSTALLATION

Maximum pipe diameter	**75 mm**	Pulled pipe diameter range	**63–75 mm**
Pipe pulling	**Yes**	Simultaneous pipe installation	**Yes**
Supported pipe materials	**PE, PVC**		

APPLICATIONS

Primary application	**Przeciski pneumatyczne oraz instalacja rur z tworzyw sztucznych**	Pipe installation	**Yes**
Steel pipe ramming	**No**		

The technical data is for information only and comes from the manufacturer's materials. Confirm the specifications with the manufacturer or distributor before buying or using the device.