TROF C1/9 TECHNICAL DATA SHEET

TROF C1/9 is provided as a base unit with lid only.

Please refer to additional options below as per your project-specific requirements.

PRODUCT INFORMATION	
WEIGHT	18kg
EXTERNAL DIMENSIONS (mm)	206H, 281W, 1007L
INTERNAL DIMENSIONS (mm)	121H, 187W, 1007L
MATERIAL	Recycled polymer
FIRE RETARDANT CHARACTERISTICS	Self-extinguishing
MANUFACTURING PROCESS	Injection moulded
BEND / TILT CHARACTERISTICS	Designed into the product for ease of install
PRODUCT BENEFITS	
LIGHTWEIGHT	Higher installation rates / lower installation costs
MATERIAL HANDLING	Reduced site & RRV handling
STRENGTH	Tested to withstand site traffic with lid reinforced with Durbar plate
SECURITY	Anti-vandal and anti-theft features
QUALITY	ISO 9001 Injection moulding process
ENVIRONMENTALLY FRIENDLY	Recycled polymer material / off-cut recovery scheme
PRODUCT INTERFACES	With other Trojan Services products and concrete troughs
HEALTH, SAFETY & ENVIRONMENT COMPARISON	
TROTROF C1/9	CONCRETE TROUGH
ONE PERSON LIFT	Lid - Two men lift / Base - Three men lift
CUT USING STANDARD TOOLS	Cut with a concrete saw
NO DUST OR NOISE PRODUCED	Dust and noise produced
SMOOTH SURFACE FINISH	Abrasive surface finish
MEDIUM CARBON FOOTPRINT	High carbon footprint
RECYCLABLE	Cannot be recycled





ADD-ONS TROTROF C1/9	
1 DIVIDER	hello@trojan-services.com for further information
DURBAR PLATE WITH SCREWS	hello@trojan-services.com for further information















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