





# **OVERHEAD FIXING!**

# **Description**

The Ramset<sup>™</sup> TyMaster<sup>™</sup> is an effortless, overhead fixing, fully automatic tool with extension pole for efficient, remote, overhead fixing of suspended ceilings and services installations.

# **Typical Properties**

Weight	2.3kg
Impact Force	320J
Fixing Capacity:	
Metal to Concrete	3mm
Metal to Steel	3mm
Pin Capacity	up to 32mm
Overall Length (including pole)	2000mm
Substrates	Concrete, Steel, Masonary



### **Features & Benefits**

- Fast 10 shot strip feed with automatic advance
- Lightweight reduced fatigue in overhead operation
- Fully automatic high install rate
- Safe patented "Breech lockout" prevents the tool from firing while directed horizontally or while directed below the horizontal
- Minimal maintenance



Power Loads Drive Pins Tool Accessories Drive Pin Accessories



\*Refer to page 56 for fasteners that are suitable for use with the TyMaster™ Tool



# **Trades & Applications**

	Ceiling & Partitioning	Electrical
	Contractor	Contractor
Fixing of suspended ceilings	<b>v</b>	
Light duty cable tray		<ul> <li>✓</li> </ul>
Catenary wire fixings		<b>v</b>
r	r r	
1		fi
	<b>u</b> , <b>u</b> ,	
ų.		

### **Standard Operating Procedure**

Always read and understand the instruction manual before attempting to operate a Ramset<sup>™</sup> powder actuated tool. Ramset<sup>™</sup> also recommends users obtain personal instruction and training from a Ramset<sup>™</sup> representative.

1. First insert the power load strip in the tool.

2.Load the correct drive pin, (without compressing the front of the tool).

3. Carefully raise the tool to the ceiling and depress the barrel assembly where the fastening is to be made.

4. While holding the tool perpendicular and compressed against the work surface, forcibly push upwards on the pole handle to fire the tool.



### **TyMaster**<sup>™</sup>

Part No	Description	Order Qty
TYMASTER	TyMaster™ Tool	1
Kit includes: TvMast	ter™ tool, high impact carry case, 1560mm	(3 x 520mm) pole extension.

Kit includes: TyMaster™ tool, high impact carry case, 1560mm (3 x 520mm) pole extension, safety glasses, maintenance kit and instruction manual.

# **TyMaster<sup>™</sup> Accessories**

· · · · · · · · · · · · · · · · · · ·		
Part No	Description	Order Qty
653116	Piston Standard	1
PAT1085	Piston High Power	1
653021	Buffer x 3	1
653106	Fastener Guide Assembly	1
653035	Spall Shield	1
PA9316	PA Lubricating and Release Oil	1
PBT	Drive Pin Removal Tool	1
PA1613	Safety Glasses	1
PAWS8	Explosive Tool in Use - Safety Warning Sign	1

### **Power Load Strips**

Part No	Colour	Strength	Order Qty
PLSGR22	Green	Weak	100
PLSYW22	Yellow	Medium	100
PLSRD22	Red	Strong	100

