

# ▶ SLA MAX | PREMIUM QUALITY READY TO START



**SLA**  
FACTORY ACTIVATED **MAX**



**INCREASED POWER**

FIND YOUR BATTERY



BUY



INSTALL



HIT THE ROAD



The SLA Max new battery range has been specifically developed for the equipment of the most powerful bikes, ATV's, snowmobiles and watercrafts, as well as for heavy duty applications.

SLA Max batteries are factory activated, maintenance free and completely spillproof. The AGM technology combined with a brand new highly sophisticated construction design, create the conditions for increased power, extended life and maximum reliability.

Of course, SLA Max batteries are all ready to start, safe and environmental friendly.

SLA Max batteries are available in a range of 12 models.

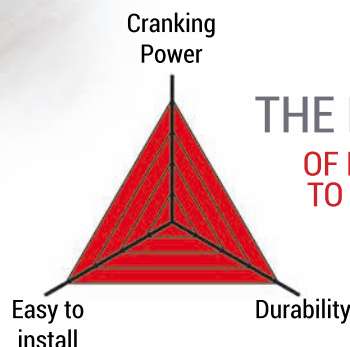
## TECHNOLOGY

- VRLA battery (Valve Regulated Lead Acid)
- AGM technology (Absorbed Glass Material)
- Brand new highly sophisticated construction design

## FEATURES

- Factory activated : Ready-to-start battery
- Totally sealed
- Safe & Environmentally friendly
- Increased power & Extended life
- Low discharge rate
- Absolutely maintenance free
- Extreme vibration resistance

**NEW**  
TECHNOLOGY



**DISCOVER**  
THE PREMIUM QUALITY  
OF READY TO START **BATTERY**

Flash to learn more.



BS BATTERY TYPE	CAPACITY Ah (10Hr)	CCA A (-18°C)	DIMENSIONS mm (±2mm)			ASSEMBLY LAYOUT	TERMINAL
			L	W	H		
<b>BTX9 (FA) MAX</b>	8	125	150	87	105	⊕         ⊖	
<b>BTX12 (FA) MAX</b>	10	180	150	87	130	⊕         ⊖	
<b>BTX14 (FA) MAX</b>	12	230	150	87	145	⊕         ⊖	
<b>BTX14L (FA) MAX</b>	12	230	150	87	145	⊖         ⊕	
<b>BTX14AH (FA) MAX</b>	13	245	134	89	164	⊕         ⊖	
<b>BTX14AHL (FA) MAX</b>	13	245	134	89	164	⊖         ⊕	
<b>BB16-B (FA) MAX</b>	19	350	175	100	155	⊕         ⊖	
<b>BB16L-B (FA) MAX</b>	19	350	175	100	155	⊖         ⊕	
<b>BTX20HL (FA) MAX</b>	18	310	176	87	154	⊖         ⊕	
<b>BTX24HL (FA) MAX</b>	20	340	205	90	162	⊖         ⊕	
<b>BIX30L (FA) MAX</b>	30	420	169	131	175	⊖         ⊕	
<b>51913 (FA) MAX</b>	21	210	182	77	168	⊖         ⊕	

DESIGNED FOR HEAVY DUTY AND MOST DEMANDING APPLICATIONS...



...FOR THE MOST POWERFUL VEHICLES !