

# JET

LINHA LEVE



Type	ELECTRICAL SPECIFICATIONS			Weight (Kg)	DIMMENSIONS L x W x H (mm)		
	C20 (Ah)	RC (Minutes)	CCA -18°C				
<b>JET - FREE MAINTAINANCE</b>							
J36 RD/E	36	56	180	10,6	207	175	175
J45 VD/VE	45	55	270	11,4	207	175	175
J50 RD/E	50	75	350	13,0	253	175	175
J60 RD/E	60	95	450	13,9	253	175	175
J70 RD/E	70	110	450	16,7	278	175	175
J80 RD/E	80	130	450	18,2	293	175	175
<b>JET FREE - SEALED</b>							
JF36 RD/E	36	56	180	10,6	207	175	175
JF40 DHF	40	55	280	10,6	197	128	227
JF45 VD/VE	45	68	200	11,7	207	175	175
JF50 TOY D/E	50	70	300	12,4	207	175	190
JF50 DHC/EHC	50	78	300	13,0	238	128	227
JF50 RD/LE	50	75	350	13,0	253	175	175
JF60 RD/E	60	95	450	13,9	253	175	175
JF60 RD/E - CX ALTA	60	95	450	13,9	253	175	175
JF70 RD/SE	70	110	450	16,7	278	175	175
JF80 RD/E	80	130	450	18,2	293	175	175
JF80 TD	80	130	420	19,3	260	173	220

# LIGHT VEHICLES



The **JET LV (light vehicles) series** offer great power and endurance for vehicles with the latest equipment and high electrical requirements. Our improved plate construction provides high starting power and endurance suitable for all classes of light vehicles. The range is available in completely sealed and spill-proof.

## MAIN BENEFITS

- Formula for all classes of vehicles;
- Suitable for advanced level of electrical equipment;
- Available in sealed version;
- Integrated degassing Labyrinth system (available in sealed version);
- Lockable terminal protection caps;
- Easy access to terminals for testing;
- Enhanced safety, leakage and spill proof;
- Long service life.