KUSSMAUL ENERGIZED AND READY, WHEN SECONDS COUNT

DUAL BATTERY BANK SYSTEMS SELECTION CHART SINGLE BATTERY BANK SYSTEMS SELECTION CHART **DDEC Systems DDEC Systems** DUAL BATTERY SINGLE BATTERY **BANK SYSTEMS BANK SYSTEMS** Average BATTERY RATINGS NOT RECOMMENDED CCA: 700 Main Batterv AMP HOUR: 100 OK RECOMMENDED **Engine Battery** NOT RECOMMENDED Main Battery Average 0 5 10 0 5 10 0 5 10 0 5 10 20 OK **PARASITIC LOADS IN AMPS** 0 5 10 BATTERY RATINGS CCA: 700 BATTERY CHARGER SERIES AMPS RECOMMENDED AMP HOUR: 100 AUTO CHARGE **Engine Battery** AUTO CHARGE 12 12 0 5 10 0 5 10 **PARASITIC LOADS IN AMPS** 0 5 10 0 5 10 AUTO CHARGE 12HO 20 BATTERY CHARGER SERIES AMPS 40 AUTO CHARGE 1200 AUTO CHARGE Low Profile AUTO CHARGE 11 10 LPC 7 7 AUTO CHARGE 11HO 20 LPC 20 20 AUTO CHARGE - BATTERY SAVER LPC 40 40 AUTO CHARGE 2000 18 LPC 80 80 AUTO CHARGE 4000 45 ΕV AUTO CHARGE D2 33 EV-20 20 FURO EV-40 40 Euro II 12 AUTO CHARGE / BATTERY SAVER EURO II VHO 40 AUTO CHARGE 1000 18 PUMP PLUS AUTO CHARGE 20/20 40 PUMP PLUS HO 11 45 AUTO CHARGE 35/10 PUMP PLUS 2000 18 AUTO CHARGE 40/20 60 33 AUTO CHARGE D These chargers are for average recharge rates and average sized batteries. For specific WATERPROOF applications please contact our sales or engineering department with battery size, parasitic 35 WP-35 loads and required recharge time. PUMP PLUS For detailed information on these Battery PUMP PLUS 1000 18 Chargers and many more products please PUMP PLUS 1200 40 33 see our catalog or visit us at Kussmaul.com AUTO CHARGE D PUMP PLUS

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