

GREGORY

Truck Model and Maximum Battery Size (Inches)	Volt	Battery Type		pacity Ir. Rate I A.H.	AH/ Pos. Plate	IST Tray No.	Batte Length X	ry Dimensio Width Y	ns (in.) Height Z	Approx. Serv. Wt. (lbs.)		over No	Leads Length Pos. (in.)	Standard Conn.
RTEX 34.75 x 11.25 x 34.25 SEE NOTE "A"	12	6-D160-9 EX	7.4	5 640	160	1178	27.25	7.875	32.5625	833	х		Mounted	N7869
WC2EX, WC3EX, WC4EX WP4EX, WP6EX, WP8EX WPL4EX, WPL6EX, WR3EX WR4EX, WR5EX, WR6EX WS2EX, WS3EX, WS4EX WS5EX, WS6EX, WTEX 34.25 x 8.25 x Open SEE NOTE "B"	12	6-D125-11 E	(7.2	3 625	125	1057	33.5625	7.75	32.5625	786	Х		Mounted	N7869
WC2EX, WC3EX, WC4EX WP4EX, WP6EX, WP8EX WPL4EX, WPL6EX, WR3EX WR4EX, WR5EX, WR6EX WS2EX, WS3EX, WS4EX WS5EX, WS6EX, WTEX 34.25 x 11.25 x Open SEE NOTE "C"	24	12-D125-9 E	(11.6	4 500	125	3181	33.6875	10.9375	32.4375	1144	Х		Mounted	N7869
RC2EX, RC3EX, RC4EX RP4EX, RP6EX, RP8EX RPL4EX, RPL6EX, RPL8EX RR3EX, RR4EX, RR5EX RR6EX, RS23EX, RS24EX RS25EX, RS3EX, RS4EX RS5EX, RS6EX 25.8125 x 11.5 x Open SEE NOTE "D"	24	12-D125-9 E	(11.6	4 500	125	3138	25.375	11.0625	32.5625	1110	х		Mounted	N7869

DISCLAIMER: When battery is installed in truck, battery restraints should be adjusted to prohibit movement of the battery to no more than $1/2^{\circ}$ in a horizontal direction. Battery dimensions are $\pm 1/16^{\circ}$. Battery weights may vary $\pm 5\%$. Counterweight must be added if the service weight stamped on

the battery is less than the minimum weight required on that particular model truck. The information is subject to change upon notice from equipment manufacturers or field experience. East Penn expressly denies any responsibility for the accuracy of this information. While East Penn has and continues to

make every effort to accurately catalog the information in this document, East Penn disclaims any warranties, expressed or implied, for the accuracy of the information in this document. East Penn denies any liability for damages as a consequence of using the information in this document.

Truck Model and Maximum Battery Size (Inches)	Volt	Battery Type		Capa 6 Hr. KWH		AH/ Pos. Plate	IST Tray No.	Battei Length X	ry Dimensio Width Y	ns (in.) Height Z	Approx. Serv. Wt. (lbs.)	Co Yes	over No	Leads Length Pos. (in.)	Standard Conn.
RSC3EX, RSC4EX, RSC5EX RSC6EX, RSC7EX, RSC8EX 37.375 x 26.5 x 24.5	36 36 36	18-D85-19 18-H80-19 18-P95-19	EX EX EX		765 720 855	85 80 95	6205 6205 6205	37.0625 37.0625 37.0625	25.9375 25.9375 25.9375	24.125 24.125 24.125	2476 2377 2501	X X X		Mounted Mounted Mounted	N7869 N7869 N7869

EX - EXPLOSION PROOF DESIGN, CLASS-1 GROUP-D, CLASS-2 GROUP-G, U.L. CLASSIFIED FOLLOW-UP SERVICE FILE # E64777.

NOTE "A": IST1178 ALSO AVAILABLE WITH END FILLERS INCLUDED FOR 12-D125-9 (500 A.H., 5.82 KWH) BATTERY TYPE.

WIDTH DIMENSION AT FUSE COMPARTMENT (Y = 14.63), HEIGHT DIMENSION AT LIFT LUGS (Z = 34.81).

NOTE "B": IST1057 ALSO AVAILABLE WITH BOTTOM FILLERS INCLUDED FOR 6-D100-11 (500 A.H., 5.82 KWH), AND 6-D85-11 (425 A.H., 4.95 KWH) BATTERY TYPES. HEIGHT DIMENSION AT LIFT LUGS (Z = 35.13).

NOTE "C": IST3181 ALSO AVAILABLE WITH BOTTOM FILLERS INCLUDED FOR 12-D100-9 (400 A.H., 9.31 KWH), AND 12-D85-9 (340 A.H., 7.92 KWH) BATTERY TYPES. HEIGHT DIMENSION AT LIFT LUGS (Z = 35.00).

NOTE "D": IST3138 ALSO AVAILABLE WITH BOTTOM FILLERS INCLUDED FOR 12-D100-9 (400 A.H., 9.31 KWH), AND 12-D85-9 (340 A.H., 7.92 KWH) BATTERY TYPES. HEIGHT DIMENSION AT LIFT LUGS (Z = 34.81).

H - Designates (H-Series battery type), Hydrasaver Product - Extended Watering Series.

Batteries listed are also available in the Max Power "P" Line which is a 10% increase of ampere hour capacity over the standard "D" Line. Refer to Table #2 of Selector Guide for "D" series to Max Power series cross reference table.

EAST PENN manufacturing co., inc.

Lyon Station, PA 19536-0147 • Phone: 610-682-6361 • Fax: 610-682-4212 www:dekabatteries.com • e-mail: epmmotve@eastpenn-deka.com

DISCLAIMER: When battery is installed in truck, battery restraints should be adjusted to prohibit movement of the battery to no more than 1/2" in a norizontal direction. Battery dimensions are $\pm 1/16$ ". Battery weights may vary $\pm 5\%$. Counterweight must be added if the service weight stamped on

the battery is less than the minimum weight required on that particular model truck. The information is subject to change upon notice from equipment manufacturers or field experience. East Penn expressly denies any responsibility for the accuracy of this information. While East Penn has and continues to

make every effort to accurately catalog the information in this document, East Penn disclaims any warranties, expressed or implied, for the accuracy of the information in this document. East Penn denies any liability for damages as a consequence of using the information in this document.