



WINDOW WIPERS

Kearfott PENDULUM Window and Airport Wiper is designed with the sole aim of producing a rugged and simple device to resist the severe conditions inherent in marine operations. All parts are made to withstand corrosion. Mounting arrangements are flexible. The motor housing can be located outboard to the window or airport on any side or can be placed inside the bulkhead with the drive shaft extending through a packing gland.

The unit is powered by a 1/25 h.p. 115 volt AC/DC motor. Also available are 12, 24, and 32 volt DC motors. For operation on 220 volts a fixed resistance unit in enclosure is supplied.

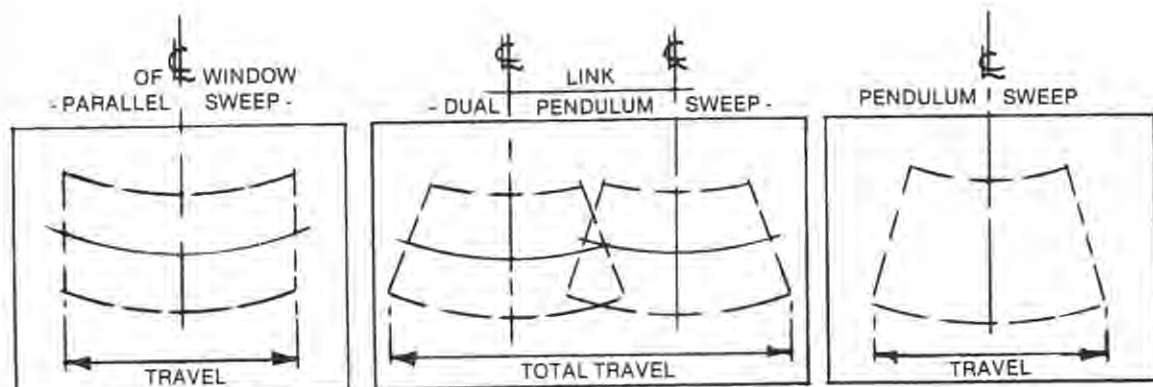
The standard accessories include a combination rheostat speed control and "off" switch in a totally-enclosed case. Maximum arm length 20". Rubber blade length available from 8" to 20".

Various wiper arm arrangements can be furnished including single, dual arms and parallel blade motion.

For operation under severe icing conditions, heated arms on inside mounted wipers and pivot heaters on outside mounted wipers are available.



K-3039



GENERAL ORDERING DATA

FRAMES - Aluminum - Bronze - Stainless Steel

SIZE — Dimensions of cut in ships bulkhead

SHAPE - Rectangular, Parallelogram, or Special Shape Curved or Flat Bulkhead, Camber or Sheer

GLASS - Tempered, Laminated, Delcing Glass, Wire Glass, Lexan, Multiplated Armor Glass or Thermopane

GLASS COLOR - Clear - Tinted (Solar Bronze - Solar Gray)

GLASS THICKNESS - 1/4" - 3/8" - 1/2" - 3/4" or Thermopane - 3/4" or 1"