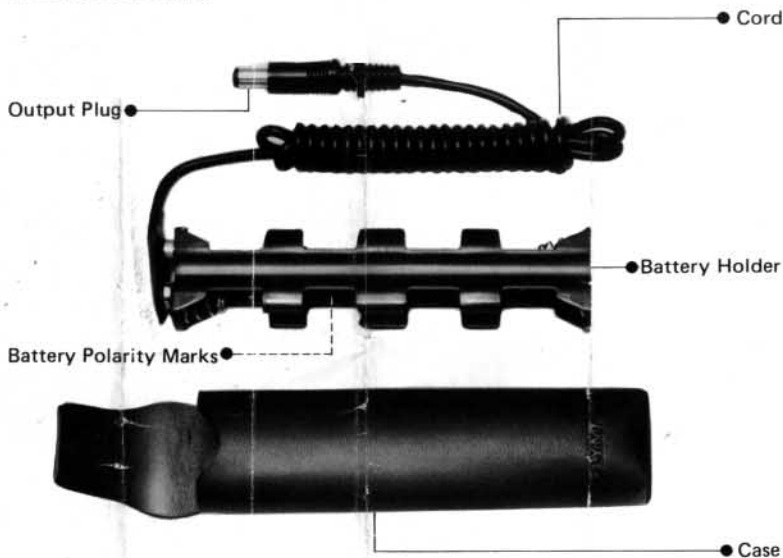


M.6V POWER PACK 1

■ NOMENCLATURE



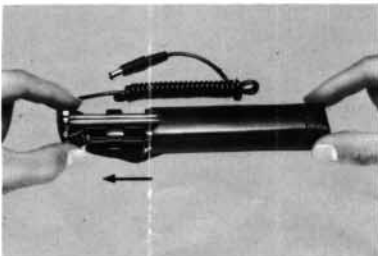
■ SPECIFICATIONS

- **Type:** Cold resistant, external power pack with connecting cord
- **Batteries:** Four "AA" (penlight) batteries (Manganese, Alkaline, Ni-Cd)
- **Voltages:** 4.8V DC (Ni-Cd), 6V DC (Manganese, Alkaline)
- **Connection to Winder 1:** Plug-in type (batteries in Winder are switched off automatically)
- **Capacity in sub-zero environment:** At 0°C (32°F) with Power Pack temperature of 15°C (59°F) or over . . . Manganese — 10 rolls of 36-exposure film, Alkaline — 5 rolls, Ni-Cd — 15 rolls; At -10°C (14°F) with Power Pack temperature of 15°C or over . . . Manganese — 10 rolls, Ni-Cd — 15 rolls
- **Cord length:** 1.2m
- **Case:** Leatherette
- **Dimensions & weight:** 117 x 31 x 20 mm (4.6 x 1.2 x 0.8"), 40g (1.4 oz.)

The M.6V Power Pack 1 is a pocketable external power unit designed especially for use with the OM System Winder 1. Warmed to 15°C (59°F) or over by the photographer's body heat, the unit allows operation of the Winder 1 in extreme temperatures as low as -10°C (14°F).

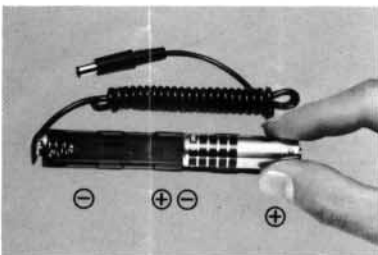
■ LOADING THE BATTERIES

1. Pull out the flap and remove the Battery Holder gently. If stiff, push the bottom of the case.



2. Insert four "AA" batteries into the holder noting correct polarity.

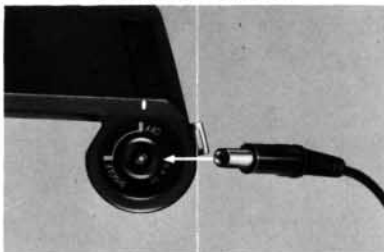
* To remove the batteries, first take them off the plus contact so as not to deform the spring contact (minus).



3. Put the holder back into the case and replace the flap.

■ CONNECTING THE POWER PACK TO THE WINDER 1

1. Insert the Output Plug into the external power jack of the Winder 1 until it stops with a click.



2. Now the batteries inside the Winder 1 are switched off automatically.

■ KEEPING THE POWER PACK WARM

The unit must be kept at a temperature of 15°C or over in an inside coat pocket. Then the camera/winder combination can be operated in an air temperature as low as -10°C.

■ TAKING PICTURES

Take pictures as you would with the Winder 1 and internal batteries.



■ MAINTENANCE AND CARE

1. Keep all the electrical contacts free from dust and dirt.
2. Do not store the unit in very damp areas.
3. Do not drop or hit the unit.
4. When the unit is not used for long periods, remove the batteries to prevent leakage.
5. Do not wipe the plastic portion with thinner or other harsh chemicals.
6. Do not apply excess force to the connecting part of the Battery Holder and Cord.