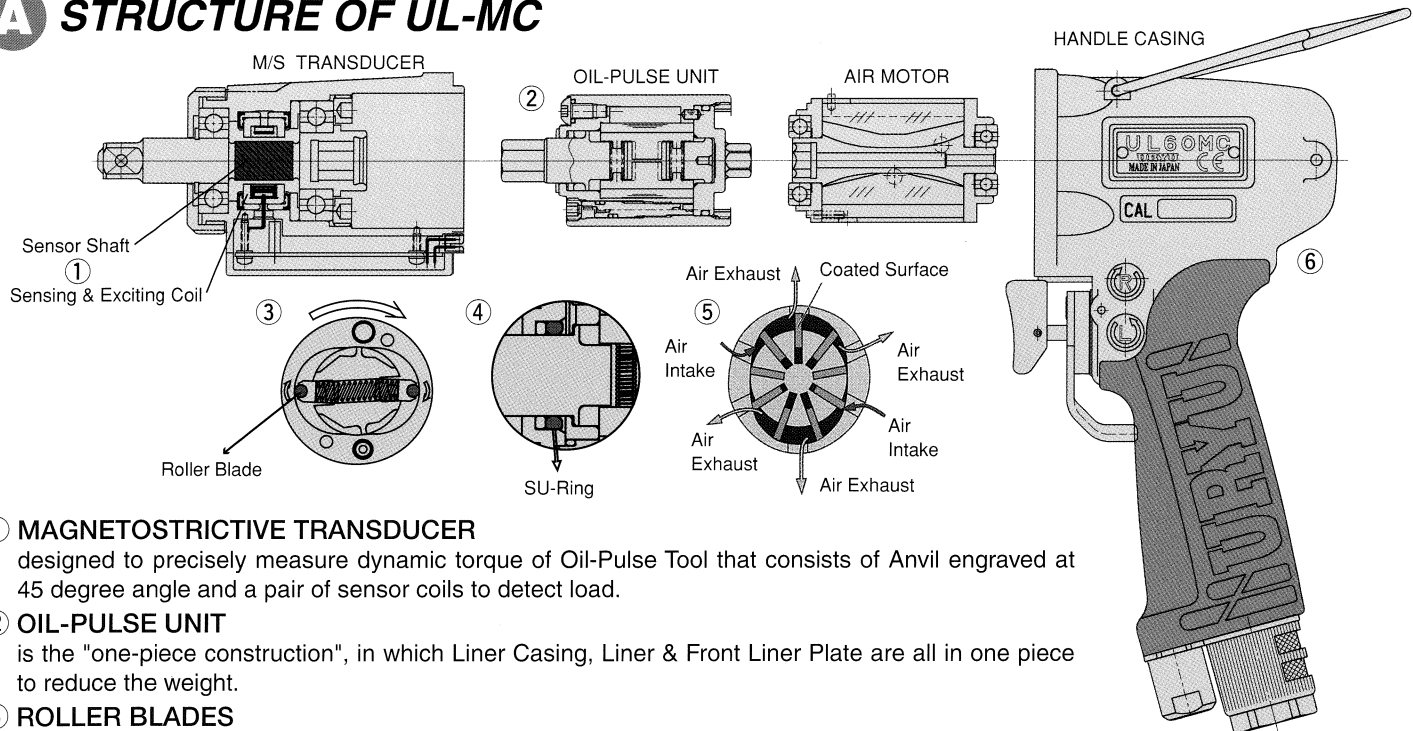


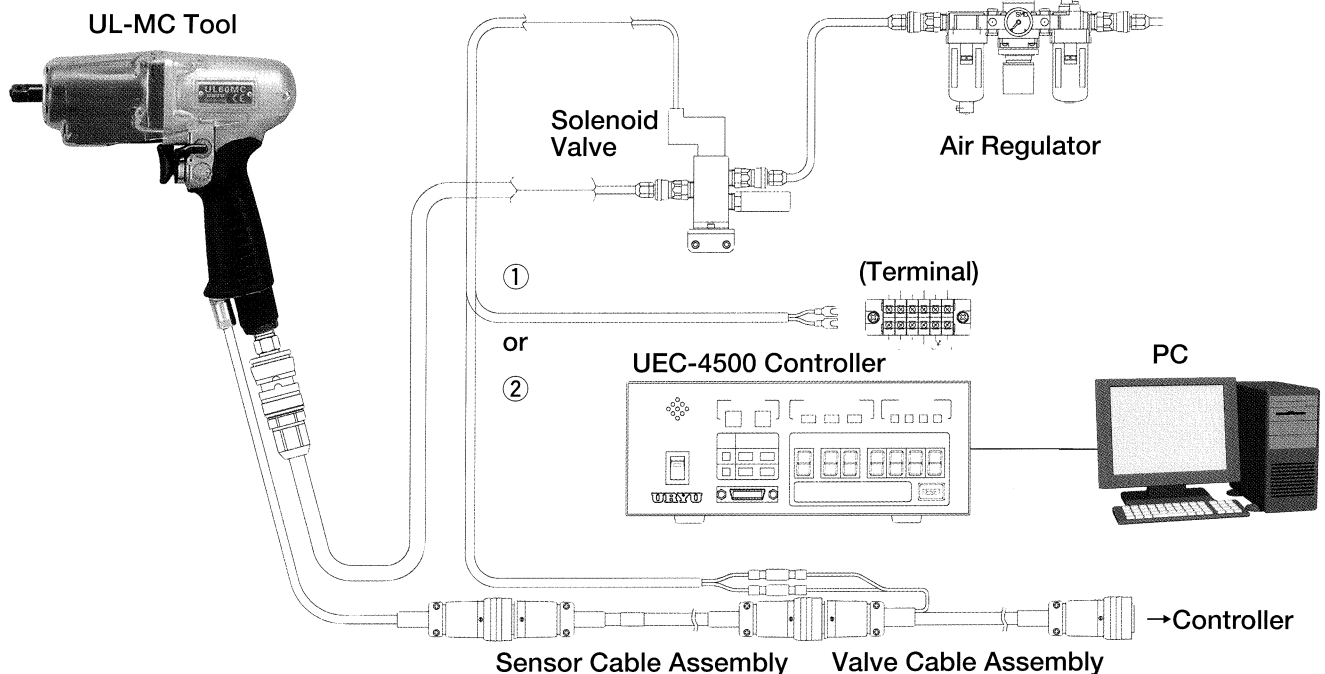
# UL-MC SERIES OIL-PULSE WRENCHES

## A STRUCTURE OF UL-MC



- ① **MAGNETOSTRICTIVE TRANSDUCER**  
designed to precisely measure dynamic torque of Oil-Pulse Tool that consists of Anvil engraved at 45 degree angle and a pair of sensor coils to detect load.
- ② **OIL-PULSE UNIT**  
is the "one-piece construction", in which Liner Casing, Liner & Front Liner Plate are all in one piece to reduce the weight.
- ③ **ROLLER BLADES**  
reduce the friction inside the Pulse Unit and improve the energy efficiency.
- ④ **SU-RING**  
intensifies the gripping area and brings a longer maintenance cycle than the conventional O-Ring.
- ⑤ **DOUBLE-CHAMBER MOTOR**  
minimizes torque ripple to be employed 9 pieces of specially-coated blades for smooth rotation.
- ⑥ **HANDLE CASING**  
covered the comfortable handgrip is no-paint to make environment friendly.

## B CONNECTING VIEW



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Distributed by :

Claims should be filed only with distributors within ten(10) days from delivery.  
For further information, please contact at any time your nearest URYU distributor.