

# I ADJUSTMENT/SETTING

## 5. SERVICE MODE

### 5.16 ORU-M Setting

#### 5.16.1 OUTLINE

Set the ORU-M target unit and the life.

#### Note

- ORU-M has to be enabled to select this setting. (The default is disabled.) To enable ORU-M, set DIPSW15-0: 1.

#### 5.16.2 Procedure

1. "Service Mode menu screen"  
Press [15 ORU-M Setting].
2. "ORU-M Setting screen"  
Press "▼" or "▲" to select the unit to be set.  
To set to the ORU-M target, press the button on the left of the unit to be registered and set it to "Enable".
3. To change the setting, select the replacement unit.  
Enter a value through the numeric buttons and press [Set].
  - Setting Range

Replacement Unit	Standard Life	Setting Range
Intermediate transfer unit	300,000 prints	66 to 333%
Developing Unit (Yellow)	600km	50 to 120%
Developing Unit (Magenta)	600km	50 to 120%
Developing Unit (Cyan)	600km	50 to 120%
Developing Unit (Black)	600km	50 to 120%
Developer Unit (Yellow)	200km	50 to 120%
Developer Unit (Magenta)	200km	50 to 120%
Developer Unit (Cyan)	200km	50 to 120%
Developer Unit (Black)	200km	50 to 120%
Fusing unit	450,000 prints	50 to 120%
Drum Unit (Yellow)	102km	80 to 113%
Drum Unit (Magenta)	102km	80 to 113%
Drum Unit (Cyan)	102km	80 to 113%
Drum Unit (Black)	102km	80 to 113%
Charging Corona (Yellow)	70 hours	57 to 143%
Charging Corona (Magenta)	70 hours	57 to 143%
Charging Corona (Cyan)	70 hours	57 to 143%
Charging Corona (Black)	70 hours	57 to 143%
Dust proof filter (A, B)	600,000 prints	50 to 120%
Dust-proof filter(3) Right	600,000 prints	50 to 120%
Charging dust proof filter	600,000 prints	50 to 120%
Separation Rubber (Tray1)	400,000 prints	50 to 120%
Separation Rubber (Tray2)	400,000 prints	50 to 120%
Separation Rubber (Tray3)	400,000 prints	50 to 120%
Feed Roller (Tray1)	2,400,000 prints	50 to 120%
Feed Roller (Tray2)	2,400,000 prints	50 to 120%
Feed Roller (Tray3)	2,400,000 prints	50 to 120%