

# MI 2000A

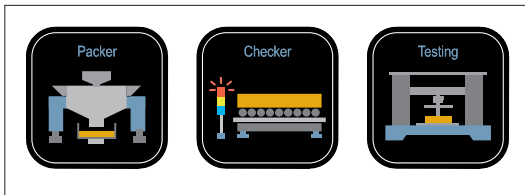
## Digital Weighing Indicators

### Feature

- Multi-Functional Control purpose Indicator
  - Packer, Testing, Checker, Limit weighing modes
- A/D Sampling : 200times/sec
- 6pcs Control Relay built in - 4 set points
- Rs-232C Serial Interface built in(Standard)
- Display Resolution : 1/30,000
- Part No. Memory, Max.99
- Serial Interface Max. 4pcs
- Current Loop 1port standard
- Various Options
  - RS-422 / Analogue output(0~10V/4~20mA) / BCD in/ BCD Out
  - SMPS Power Supply - AV86~265V



### Application



### Relay Mode

	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
Limit ("A" Dry)	SP1	SP2	SP3	SP4	Finish	Zero
Packer ("B" Dry)	SP1	SP2	SP3	SP4	Finish	Zero
Checker 1 (Stable mode)	Low	High	OK	Low N.G	High N.G	Zero
Checker 2 (Range mode)	SP1	SP1<SP2	SP2<SP3	SP3<SP4	SP4<	Zero

# MI 2020A

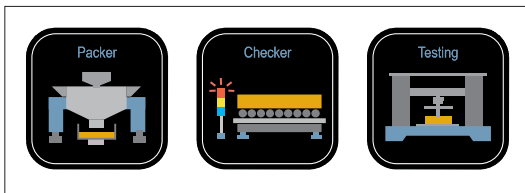
## Digital Weighing Indicators

### Feature

- Multi-Functional Control purpose Indicator
  - Packer, Limit weighing modes
- A/D Sampling : 200times/sec
- 4pcs Control Relay built in - Low, High, Finish, Zero
- Free Fall setting for Low/High set Value
- Rs-232C Serial Interface built in(Standard)
- Display Resolution : 1/30,000
- Part No. Memory, Max.99
- Serial Interface Max. 4pcs
- Current Loop 1port standard
- Various Options
  - RS-422 / Analogue output(0~10V/4~20mA) / BCD in/ BCD Out
  - SMPS Power Supply - AV86~265V



### Application



### Relay Mode

	OUT 1	OUT 2	OUT 3	OUT 4	OUT 5	OUT 6
Limit ("A" Dry)	SP1	SP2	NC	NC	Finish	Zero
Packer ("B" Dry)	SP1	SP2	NC	NC	Finish	Zero