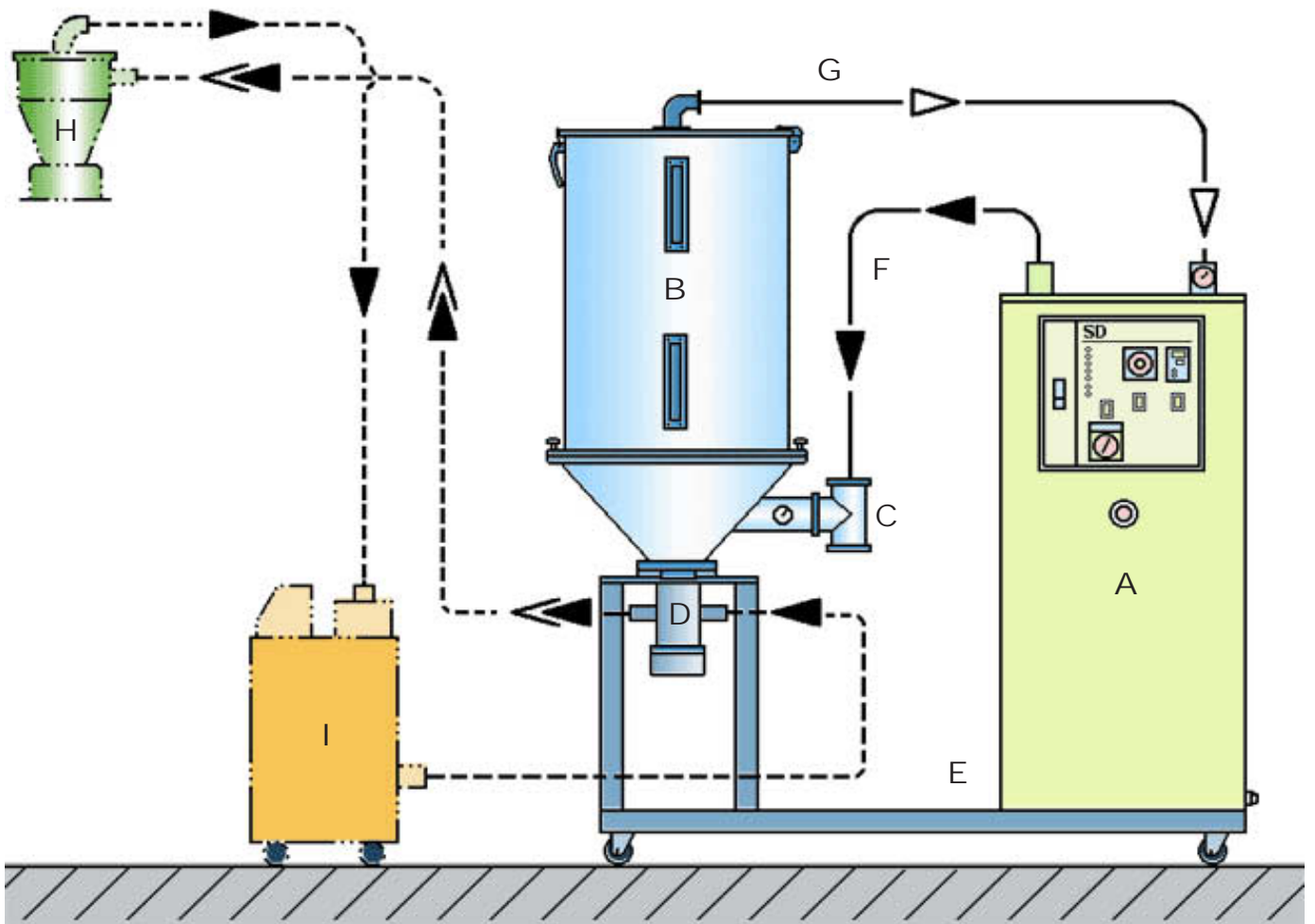


FLOW DIAGRAM FOR COMPACT DEHUMIDIFYING DRYERS  
(TWIN-DESICCANT, CLOSED-LOOP)

- |                                |                                      |
|--------------------------------|--------------------------------------|
| A: Twin-desiccant Dehumidifier | F: Dry Air Hose                      |
| B: Insulated Drying Hopper     | G: Moist Air Hose                    |
| C: T-fitting                   | H: Hopper Loader (Option)            |
| D: Insulated Suction Box       | I: Main Unit, Hopper Loader (Option) |
| E: Mobile Common Floor Stand   |                                      |

- ◀ Dry Air Flow
- ◁ Moist Air Flow
- ◄ Dry Material and Air Flow



FLOW DIAGRAM FOR COMPACT DEHUMIDIFYING DRYERS  
(TWIN-DESICCANT, SEMI-CLOSED-LOOP)

- |                                |                           |
|--------------------------------|---------------------------|
| A: Twin-desiccant Dehumidifier | F: Dry Air Hose           |
| B: Insulated Drying Hopper     | G: Moist Air Hose         |
| C: T-fitting                   | H: Venturi-air Hose       |
| D: Insulated Suction Box       | I: Hopper Loader (Option) |
| E: Mobile Common Floor Stand   |                           |

- ◀ Dry Air Flow
- ◁ Moist Air Flow
- ◄ Dry Material and Air Flow

