INDUSTEK

STATIONARY COMPACTOR

FK2.0 - FK4.0

FUNCTION

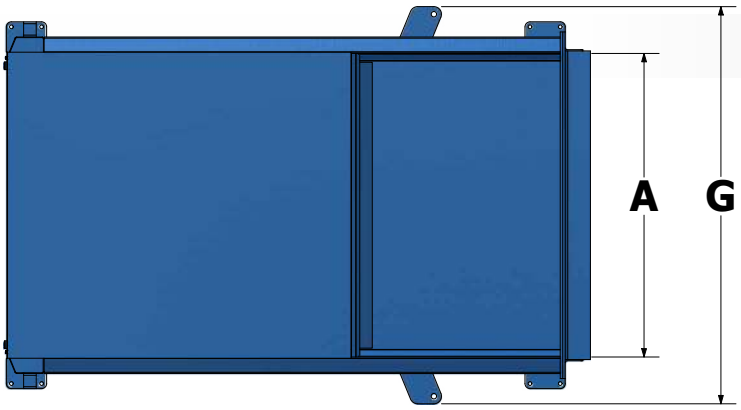
REDUCE THE FREQUENCY COLLECTIONS OF YOUR DRY MATERIALS

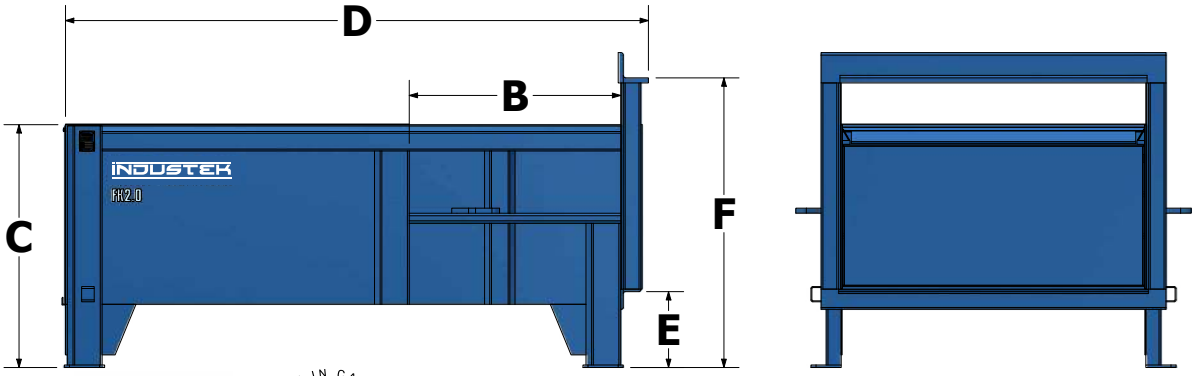
BENEFITS

- Reduces the amount of transported waste
- Minimizes handling time
- Lowers transportation costs
- Clean, well-kept facilities promote good-neighborliness
- Reduces fire risks
- Decreases transport-related greenhouse gas emissions
- Meets the expectations of your eco-friendly employees and clients
- Enhancement of environmental awareness and responsibility improves corporate image

STATIONARY COMPACTOR

FK2.0 - FK4.0





C US ANSI MADE IN CANADA FABRIQUÉ AU CANADA

	A	B	C	D	E	F	G	Unit weight	Motor	Pump	Cycle time	Max. force	Operating force	Ram pressure
FK2.0	60	42	48	115-3/4	15	57-1/4	78-1/2	4 350 lb	10 Hp	9 GPM	72 sec	59 400 lb	50 900 lb	30 psi
FK2.5	60	54	48	138-1/4	15	57-1/4	78-1/2	5 050 lb	15 Hp	13 GPM	89 sec	59 400 lb	50 900 lb	30 psi
FK3.0	60	66	48	166-1/4	15	57-1/4	78-1/2	5 700 lb	15 Hp	13 GPM	105 sec	59 400 lb	50 900 lb	30 psi
FK4.0	60	84	48	306-1/2	15	57-1/4	78-1/2	6 500 lb	20 Hp	18.5 GPM	138 sec	59 400 lb	50 900 lb	30 psi

Voltage	600 v
Operating pressure	1 800 psi
Maximum pressure	2 100 psi
Penetration	10”

Waste type
Dry

Industek reserves the right to update or modify some of the specifications included in this document, in order to improve product performance.