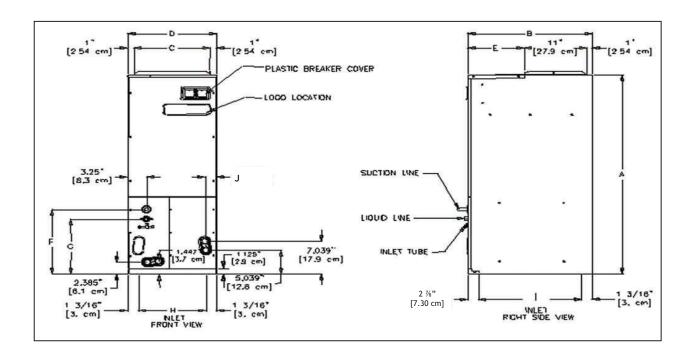
## **D**IMENSIONS



MODEL	А	В	С	D	E	F	G	н	I	J
AEPF183016	46¾"	22"	17½"	19½"	10"	14½"	1115/16"	171/8"	17 <sup>15</sup> /16"	2"
AEPF303616	53¼"	24"	20"	22"	12"	14½"	1115/16"	19%"	19 <sup>15</sup> / <sub>16</sub> "	113/16"
AEPF313716	53¼"	24"	20"	22"	12"	14½"	1115/16"	19%"	19 <sup>15</sup> / <sub>16</sub> "	113/16"
AEPF426016	53¼"	24"	20"	22"	12"	14½"	1115/16"	19%"	19 <sup>15</sup> / <sub>16</sub> "	113/16"

## **AEPF DIPSWITCHES**

The AEPF air handler blower motor is pre-programmed for operation at four distinct airflow levels when operating in the Cooling, Heat Pump heating, Backup heating (Electric Heating), and Backup + Heat Pump heating modes. Each mode has four levels to deliver different CFM. Simply flip the dipswitch for a different CFM combination.

## **SETTING THE MOTOR**

