IBIX NORTH AMERICA
Surface Technologies

AIR REQUIREMENTS FOR IBIX SYSTEMS

SMALL RANGE
17-20 CFM
Gas or Electrical
Mi-T-M C-M2-17

	I-Pro 3 (10-12 CFM)		I-Pro 9 (17-23 CFM)
Runs	× 2 Units	or	× 1 Unit

MEDIUM RANGE
70 CFM
Gas
Rotair VRK 220

	I-Pro 9 (17-23 CFM)		I-Pro 25 (57-64 CFM)
Runs	× 3 Units	or	× 1 Unit

MEDIUM RANGE
115 CFM
Gas
Mi-T-M C-PK37-115

	I-Pro 9 (17-23 CFM)		I-Pro 25 (57-64 CFM)
Runs	× 6 Units	or	× 2 Units

LARGE RANGE
185 CFM
Diesel
Rotair MDVN 5200

	I-Pro 9 (17-23 CFM)		I-Pro 25 (57-64 CFM)		I-Pro 40 (177-185 CFM)
Runs	× 10 Units	or	× 3 Units	or	× 1 Unit

EXTRA LARGE RANGE
375 CFM
Diesel
Rotair MDVS Line

	I-Pro 3 (10-12 CFM)		I-Pro 9 (17-23 CFM)		I-Pro 25 (57-64 CFM)		I-Pro 40 (177-185 CFM)		HiPro 60 (185 CFM (1 air line) 283 CFMs (2 air lines))
Runs	× 37 Units	or	× 18 Units	or	× 6 Units	or	× 2 Units	or	× 1 Unit

These compressors show the maximum number of IBIX systems that can be ran consecutively while successfully achieving maximum, consistent air flow.

(The use of a dryer is recommended between the compressor and system for moisture control)

When using your IBIX System for your surface preparation project, we recommend starting with the lowest pressure setting available. Test patching your surface preparation project is highly recommended to ensure the correct abrasive media has been selected for your surface preparation project.