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- POWER UTILITY ■ MINING
- HEAVY PROCESS ■ TUNNELING

SPEC SHEET

DUST EXTRACTORS

Air Handling and Cleaning Systems



PRODUCT RANGE

Model	52	46	46P	36H	36	35	33H	33	33L	30	27	24P	18	12
Volume (cfm)	68,000 to 76,500	48,000 to 65,000	48,000 to 63,500	27,000 to 40,500	26,000 to 36,000	19,000 to 25,660	14,500 to 23,500	13,500 to 21,250	8,000 to 13,000	9,800 to 15,400	9,000 to 15,200	7,800 to 13,000	4,000 to 6,800	1,000 to 1,550
Motor Size (hp)	250 or 300	200 or 250	200 or 250	200	200	125	75	75	75	75	75	60	20	3
Length	180"	163"	163"	144"	138"	138"	129"	130"	130"	83"	77.5"	77.5"	57.2"	44"
Width	92"	76"	76"	76"	60"	60"	60"	40"	40"	40"	37.4"	37.5"	30.5"	16"
Height	97"	85"	85"	85"	77"	70"	70"	51"	51"	51.0"	43.0"	43.5"	25.5"	23.5"
Water Use (gpm)	13	13	13	11	11	10	8	8	8	8	7.5	7	6	2
Weight (lbs)	±17,200	±14,200	±14,200	±13,350	±10,500	±10,100	±10,000	±9,800	±9,800	±5,000	±3,900	±3,400	±1,350	±350

Specifications stated above are for Standard Models. Custom designed systems may vary. Automated control packages are offered as optional features on all Englo, U/L and MSHA XP Systems Available.

- Compact High Volume Design.
- Eliminate Explosion Risk Associated with Flammable/Volatile Dust.
- Low Capital, Installation and Operating Cost.
- Unique System to Handle Hydrated Materials Coal or Rock Dust.
- High Dust Collection Efficiencies.
- High Dust Load Capability.
- Can Handle High Temperature or Flammable Gas.
- Flexible Engineering Approach to Optimize Design and Implementation.
- No Reduction in Performance Under High Dust Loads.
- Local Service, Engineering and Support Team.

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