

ERICKSON AIR-CRANE



- ▶ **STRENGTH**
- ▶ **PRECISION**
- ▶ **RELIABILITY**



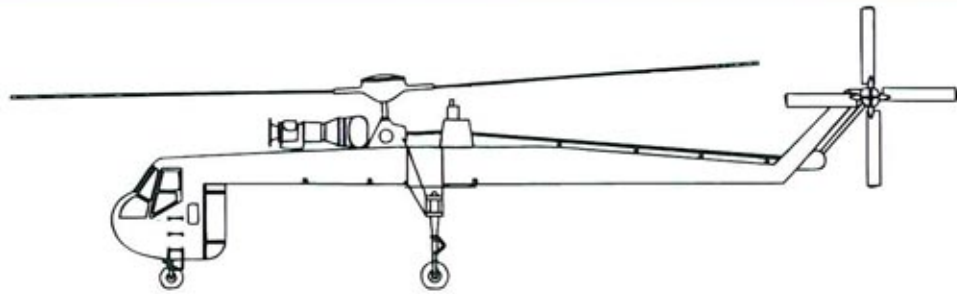
25,000-pound (11,250 kg) maximum rated capacity

3100 Willow Springs Road
P.O. Box 3247
Central Point, OR 97502



e-mail: marketing@ericksonaircrane.com
www.ericksonaircrane.com

Tel: (541) 664-7615
Fax: (541) 664-9469
Toll Free in the U.S.A.
1 (800) 424-2413



S64-E Model

S64-F Model

Power Plant	Two Pratt & Whitney JFTD12A-4A	Two Pratt & Whitney JFTD12A-5A
Horsepower	4,500 shp each = 9,000 shp	4,800 shp each = 9,600 shp
Main Rotor	Six blades - 72 ft. dia. (-22 m)	Six blades - 72 ft. dia. (-22 m)
Tail Rotor	Four blades - 16 ft. dia. (-4.9 m)	Four blades - 16 ft. dia. (-4.9 m)
Overall Length	88 ft. 6 in. (-27 m)	88 ft. 6 in. (-27 m)
Overall Height	25 ft. 5 in. (-7.8 m)	25 ft. 5 in. (-7.8 m)
Width (excluding blades)	21 ft. 10 in. (-6.7 m)	21 ft. 10 in. (-6.7 m)
Maximum Gross Weight	42,000 lbs. (-19,051 kg)	47,000 lbs. (-21,319 kg)
Empty Weight	-19,500 lbs. (-8,845 kg)	-20,500 lbs. (-9,299 kg)
Maximum Payload	20,000 lbs. (-9,072 kg)	25,000 lbs. (-11,340 kg)
Fuel Consumption	-525 gph (-1,987 lph)	-550 gph (-2,082 lph)
Maximum Cruise Speed	115 knots = 132 mph = 213 kph	104 knots = 119 mph = 192 kph
Standard Fuel Capacity	1,356 U.S. gal. (-5,132 litres)	1,356 U.S. gal. (-5,132 litres)
Standard Duration & Range	2.58 hours = 340 sm (-547 km)	2.46 hours = 292 sm (-469 km)



The Aircrane can place over 100 HVAC units per day.



Structural steel is lifted and placed within inch/millimeter tolerances.



The 2,650 gallon (~10,000 liter) firefighting tank system features a metered flow multiple drop capability to fight fires within a variety of different fuel types. Refills accomplished in fresh water and salt water sources as fast as 30 seconds.



ERICKSON AIR-CRANE
INCORPORATED
www.ericksonaircrane.com