

CIVILIAN HELICOPTER RANGE COMPARISON CHART

AIRCRAFT	MAXIMUM RANGE	CRUISE SPEED	ALTITUDE	PASSENGER CAPACITY
10. Bell 429	411 nm (473 mi)	155 kt (178 mph)	18,610 ft service ceiling	Up to 7 passengers
9. Leonardo AW169	424 nm (488 mi)	144 kt (166 mph)	15,000 ft service ceiling	Up to 10 passengers
8. Airbus H155	Approx. 463 nm (533 mi)	Approx. 151 kt (174 mph)	15,000 ft service ceiling	Up to 13 passengers
7. Sikorsky S-76D	472 nm (543 mi), no reserve	155 kt (178 mph)	Up to 15,000 ft	Up to 12 passengers
6. Airbus H160	480 nm (552 mi)	138 kt (159 mph) recommended cruise	20,000 ft maximum flight altitude	Up to 12 passengers
5. Sikorsky S-92	547 nm (629 mi), no reserve	151 kt (174 mph)	15,000 ft service ceiling	Up to 19 passengers
4. Leonardo AW189	563 nm (648 mi) with auxiliary fuel, no reserve	159 kt (183 mph)	Up to 15,000 ft*	Up to 19 passengers
3. Airbus H225	459 nm standard; up to 610 nm (702 mi) with additional fuel	142 kt (163 mph) recommended cruise	20,000 ft maximum flight altitude	Up to 19 passengers
2. Bell 525	619 nm (712 mi)	160 kt (184 mph)	12,000 ft initial service ceiling	16 standard; up to 20 high-density
1. Airbus H175	626 nm (720 mi)	155 kt (178 mph) fast cruise	Approx. 20,000 ft service ceiling	Up to 18 passengers