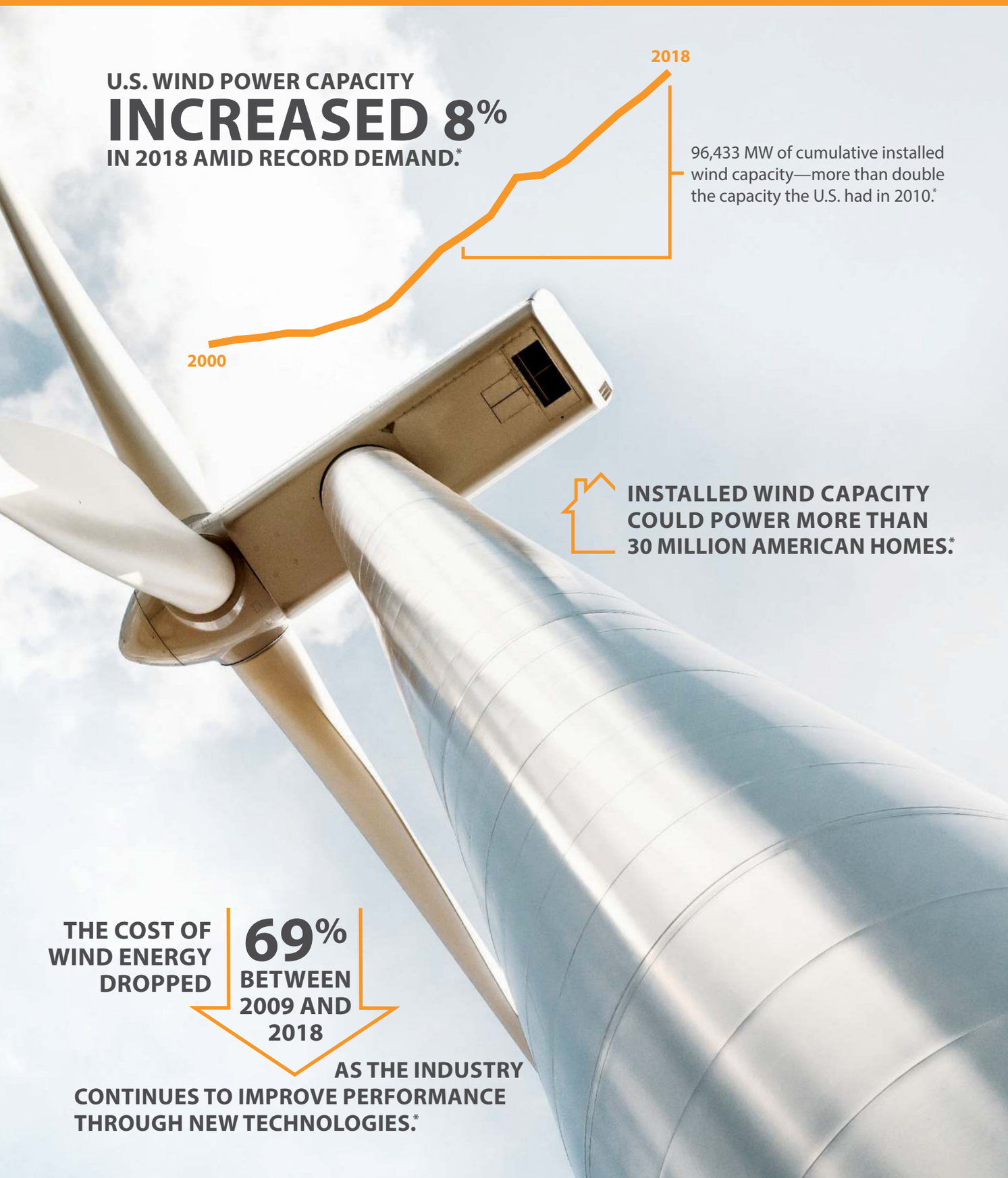
The Power Behind the Power



U.S. WIND POWER CAPACITY
INCREASED 8%
IN 2018 AMID RECORD DEMAND.*

96,433 MW of cumulative installed wind capacity—more than double the capacity the U.S. had in 2010.*

INSTALLED WIND CAPACITY COULD POWER MORE THAN 30 MILLION AMERICAN HOMES.*

THE COST OF WIND ENERGY DROPPED 69% BETWEEN 2009 AND 2018 AS THE INDUSTRY CONTINUES TO IMPROVE PERFORMANCE THROUGH NEW TECHNOLOGIES.*

Timken focuses on designing innovations to improve drivetrain performance and increase capacity rates. Both are contributing factors to the decreasing cost of wind energy.

*Facts from American Wind Energy Association (AWEA).

TIMKEN®