

<div>Te3</div>	<div>OUTLINE DIMENSIONS</div> <div>3-PHASE INDUCTION MOTOR</div>	MODEL

<div> <div>Te3</div> </div>	<div> <div>OUTLINE DIMENSIONS</div> <div>3-PHASE INDUCTION MOTOR</div> </div>	MODEL

<div>Te3</div>	<div>OUTLINE DIMENSIONS</div> <div>3-PHASE INDUCTION MOTOR</div>	MODEL

TYPE	OUTPUT (kW)	POLES	Hz	SYN R.P.M
TE3-132M-4	7.5	4	50	1500
TE3-132M1-6	4.0	6	50	1000
TE3-132M2-6	5.5	6	50	1000
TE3-132M-8	3.0	8	50	750

TOTAL ENCLOSED FAN-COOLED TYPE  
SQUIRREL-CAGE ROTOR

Technical drawing of a squirrel-cage rotor for a total enclosed fan-cooled motor. The drawing includes three views: a side view, a front view, and a detail view of a mounting hole.

**Side View Dimensions:**

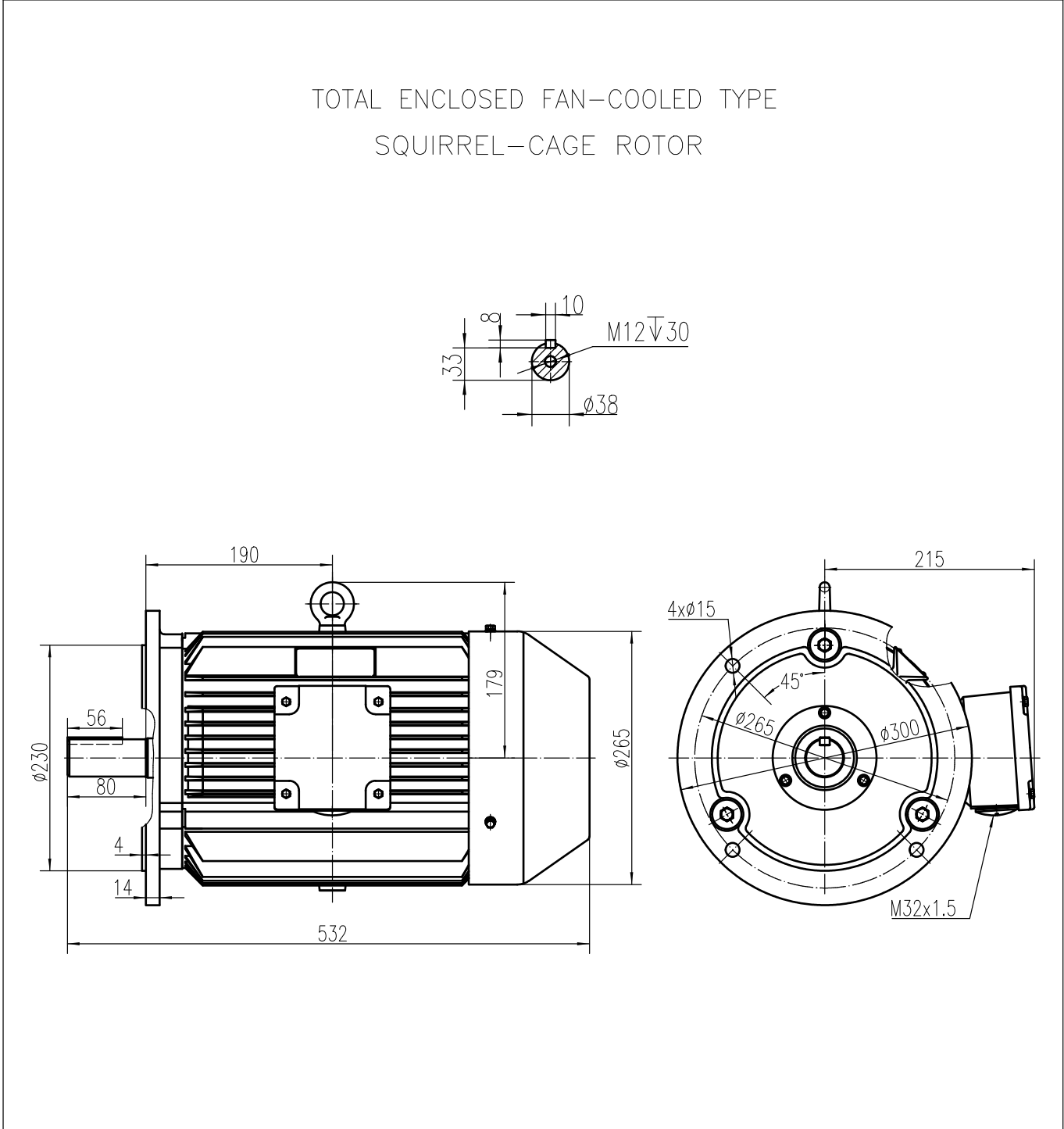
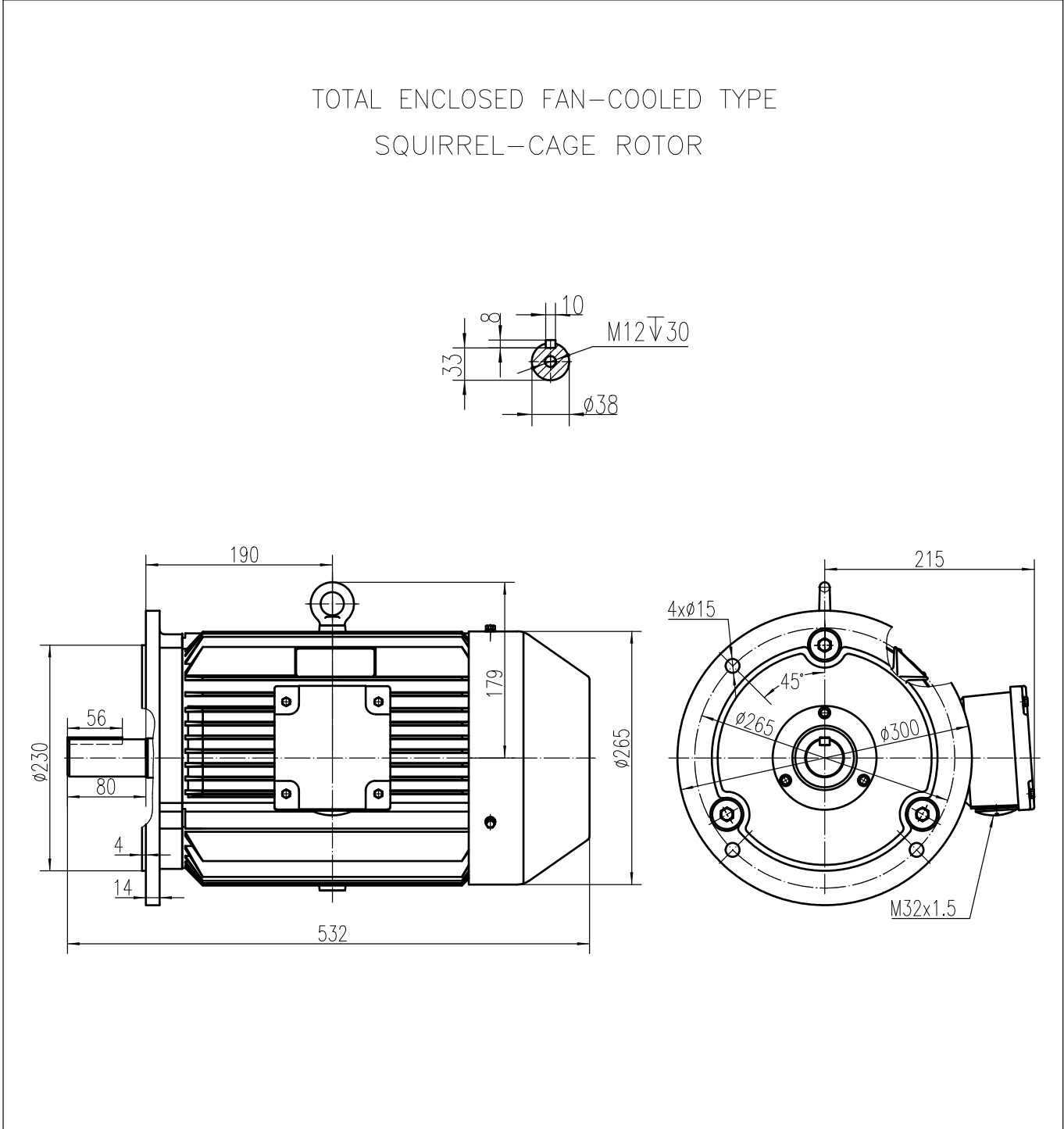
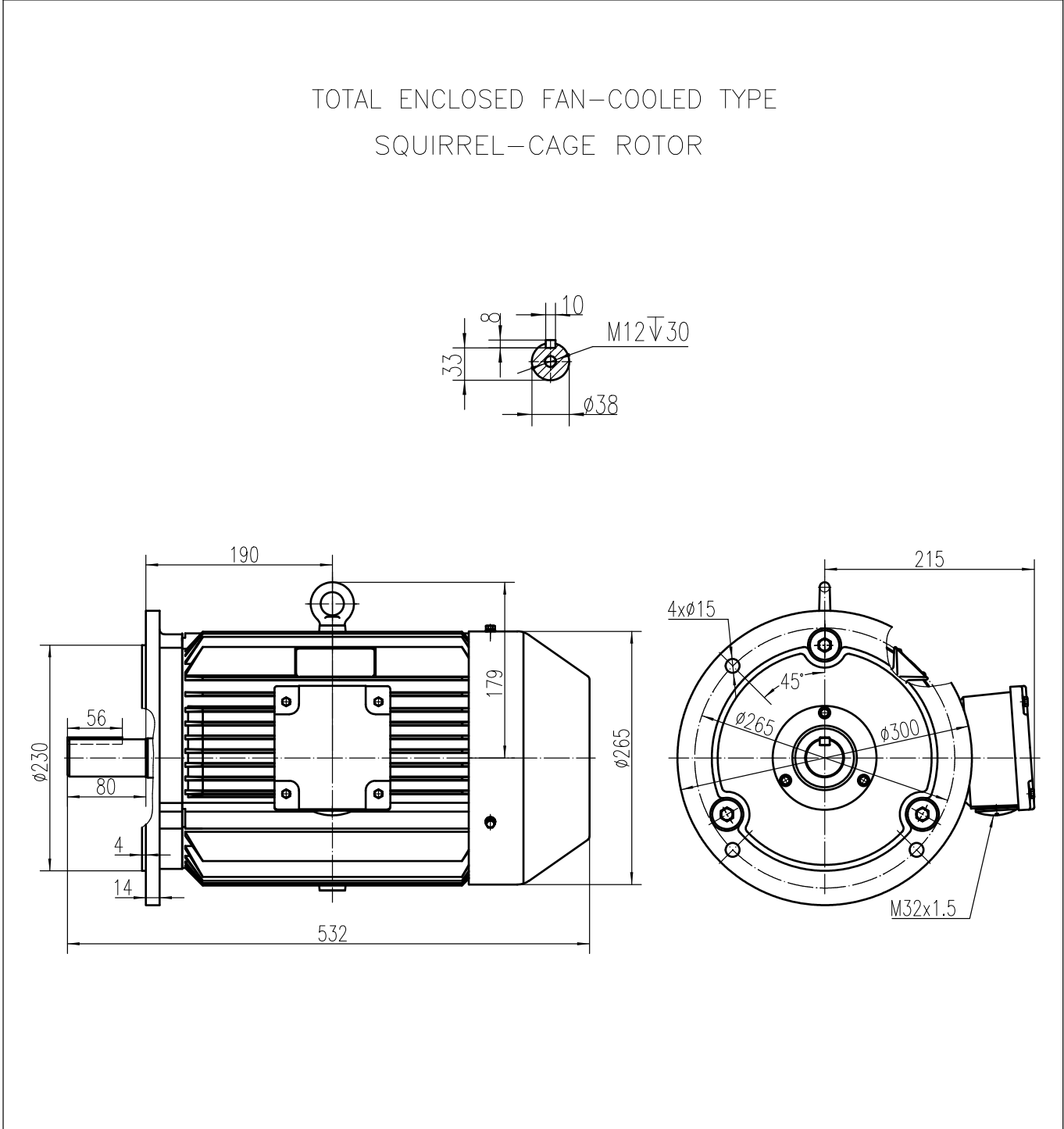
- Overall length: 532
- Mounting flange diameter:  $\varnothing 230$
- Mounting flange thickness: 56
- Mounting flange hole diameter: 80
- Mounting flange hole offset: 4
- Mounting flange hole offset: 14
- Overall width: 190
- Motor body diameter:  $\varnothing 265$
- Motor body length: 179

**Front View Dimensions:**

- Overall diameter: 300
- Mounting holes: 4x $\varnothing 15$
- Mounting holes angle:  $45^\circ$
- Central shaft hole diameter:  $\varnothing 265$
- Mounting holes thread: M32x1.5

**Detail View Dimensions:**

- Mounting hole diameter:  $\varnothing 38$
- Mounting hole thread: M12
- Mounting hole depth: 30



DRAWN			TECO AUSTRALIA PTY.LTD	DATE	2019.7
CHECK				IM3001	( B5 )
APP'D					