

 RoboLab-120: Vague

#	Policy	Type	N	SR (%)	EE speed (cm/s)	EE SPARC	Obs.
1	$\pi_{0.5}$ + 💡 ARC	VLA	—	45.1 $\pm$ 3.1 (+29.8)	4.63 $\pm$ 3.45	−5.38 $\pm$ 2.01	RGB+P
2	Cosmos3-Nano-Policy + 💡 ARC	WAM	—	44.9 $\pm$ 2.3 (+24.3)	6.34 $\pm$ 3.01	−6.01 $\pm$ 2.04	RGB+P
3	Atomic-WAM	VLM+WAM	379/1200	31.6 $\pm$ 5.3	7.45 $\pm$ 1.79	−4.77	RGB+P
4	BiMind v0.1	VLA	363/1200	30.2 $\pm$ 5.3	5.24 $\pm$ 1.72	−5.88	RGB+P
5	VoLo	AGENT	354/1200	29.5 $\pm$ 5.2	5.51 $\pm$ 1.62	−8.92	RGB+D+P
6	Cosmos3-Nano-Policy	WAM	247/1200	20.6 $\pm$ 4.7	6.37 $\pm$ 1.59	−5.99	RGB+P
7	Cosmos3-Edge-Policy	WAM	185/1200	15.4 $\pm$ 4.2	6.35 $\pm$ 1.74	−5.46	RGB+P
8	$\pi_{0.5}$	VLA	183/1200	15.2 $\pm$ 4.1	5.35 $\pm$ 1.41	−8.34	RGB+P
9	DreamZero	WAM	179/1200	14.9 $\pm$ 4.1	3.11 $\pm$ 1.24	−6.41	RGB+P
10	π_0 -FAST	VLA	111/1200	9.2 $\pm$ 3.4	4.85 $\pm$ 1.77	−9.63	RGB+P
11	GR00T N1.6	VLA	65/1200	5.4 $\pm$ 2.6	4.19 $\pm$ 1.24	−6.87	RGB+P

N: successes/trials; —: not provided. SR uncertainty and green gains over the base policy are in percentage points.
Reported $\pm$ values are reproduced as supplied.