

Space Spinning Launcher on Turntable

Because, in space, there is almost no atmospheric air friction and drag; if we give a space probe sufficient momentum, it can journey far.

A spinning launcher on a turntable is capable of launching probes in almost any direction with variable velocity.

If the forward probes detect any hazards, this spacecraft can launch another "space hazard alerter" backward to earth so we can prepare for any disasters.

We don't need rockets to push the probes. Just spins hard and let go.

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Fung Ho Pang
Hong Kong (852) 6767-7761

