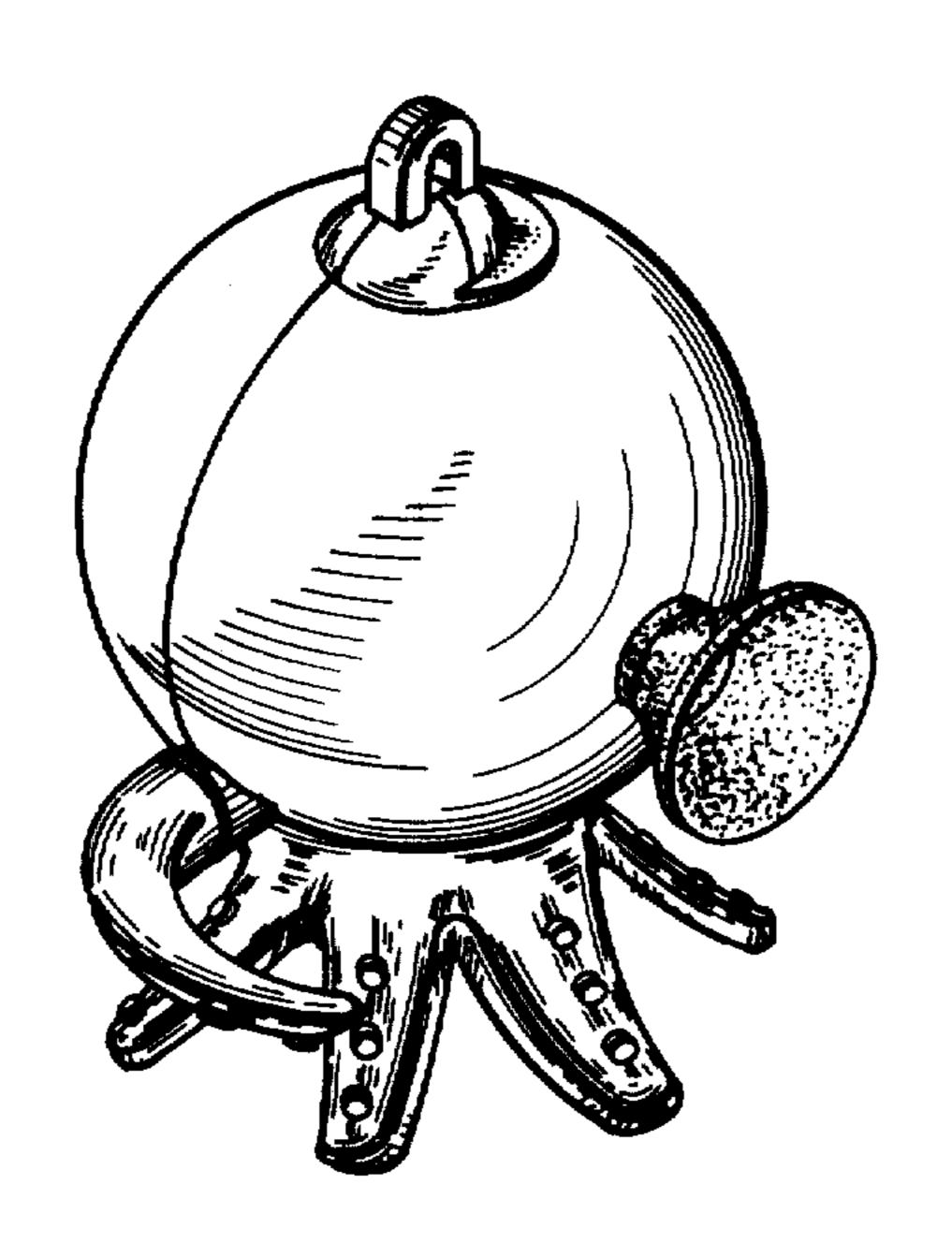
## United States Patent [19]

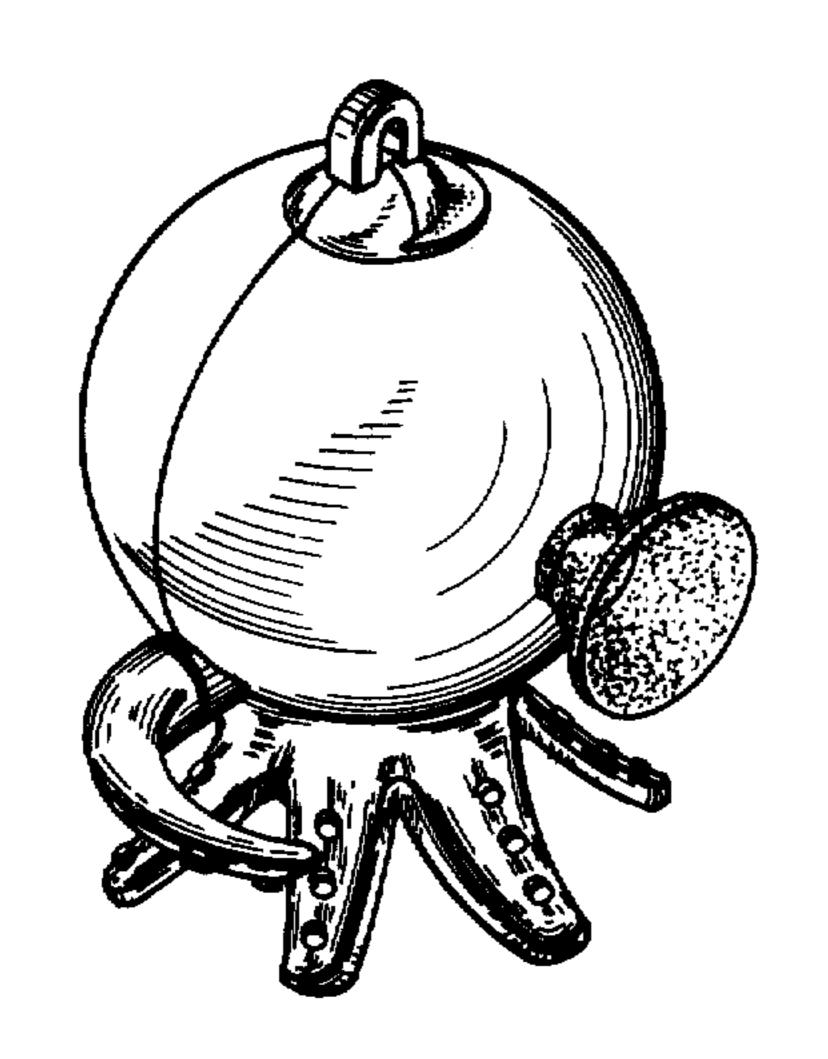
## Murasaki

[11] Des. 262,392

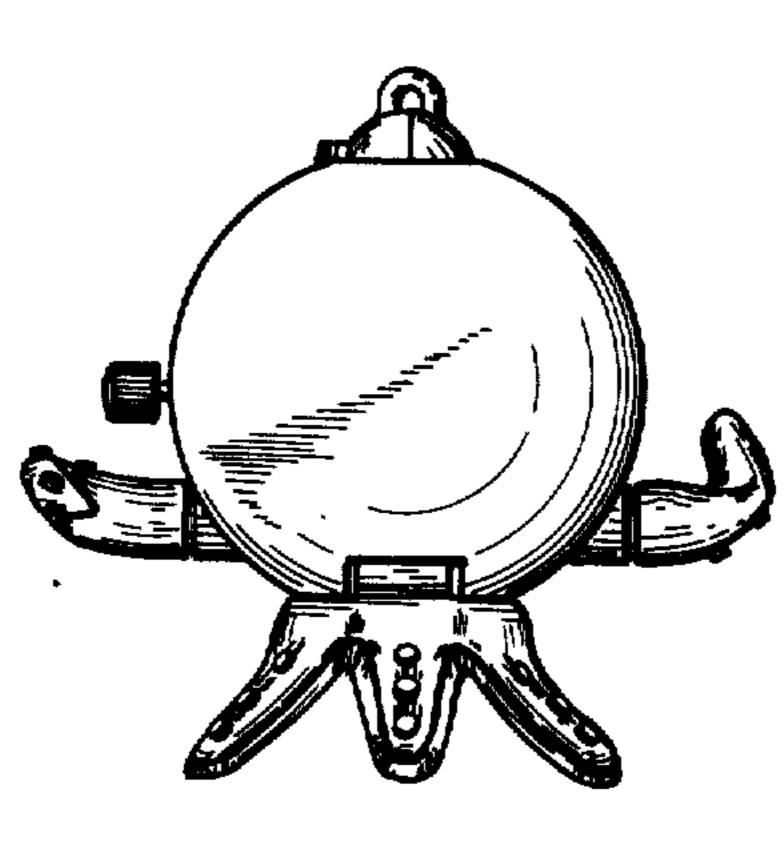
[45] \*\* Dec. 22, 1981

[54]	4] TOY SIMULATED OCTOPUS		[56]	References Cited
[75]	Inventor:	Keiichi Murasaki, Tokyo, Japan	U.S. PATENT DOCUMENTS  D. 253,668 12/1979 Takasaka	
	_	Tomy Kogyo Co., Inc., Tokyo, Japan  14 Years	Primary Examiner—Melvin B. Feifer Attorney, Agent, or Firm—Edward D. O'Brian	
	Term: Appl. No.:		[57]	CLAIM
	Filed:		The ornamental design for a toy simulated octopus, substantially as shown and described.	
[22]	I mou.	Gui. 00, 1717		DESCRIPTION
[30] Foreign Application Priority Data  Aug. 15, 1978 [JP] Japan			FIG. 1 is an isometric view showing the front and right side of a toy simulated octopus embodying the new design of my invention;	
[51] [52] [58]	U.S. Cl	D21—01 D21/157  arch D21/157; 46/123	FIG. 2 is a right s FIG. 3 is a rear e	side elevational view thereof; levational view thereof; and n plan view thereof.

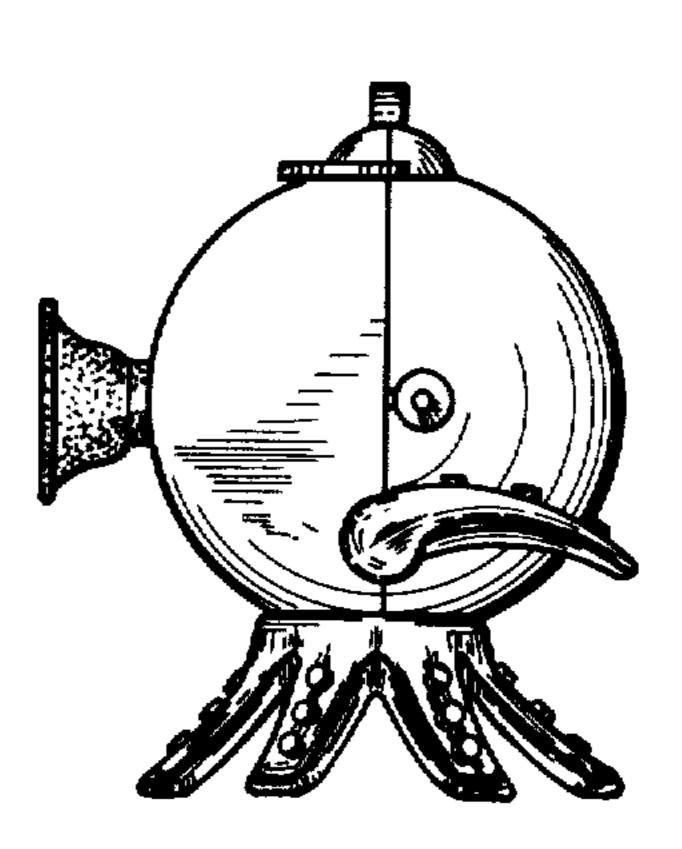




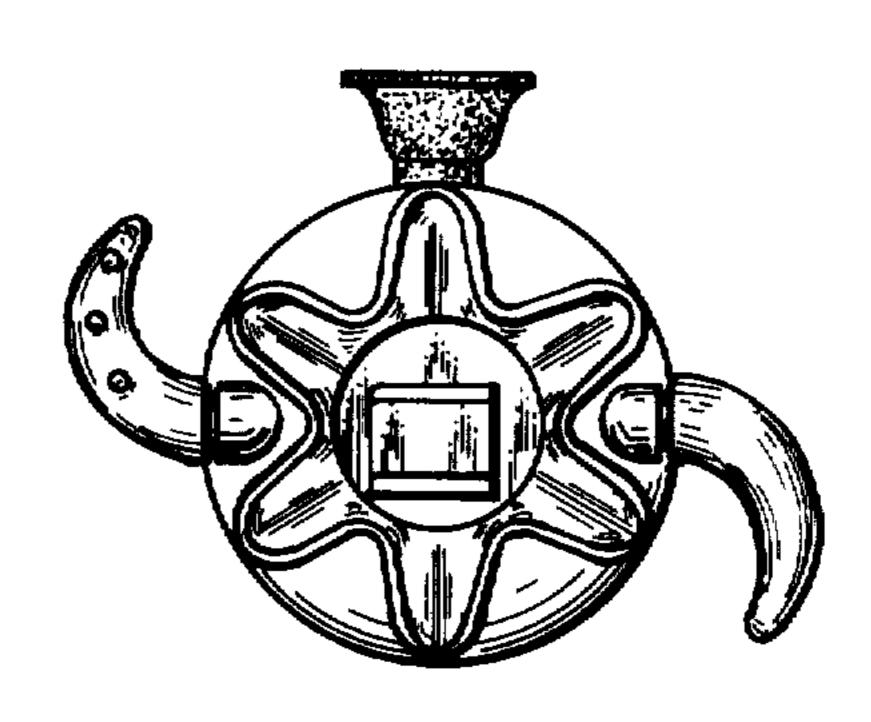
F16. 1



F14.3



F14. Z



F15.4