

robot/author	size	battery	mobility	perception	interaction	comm.	processing	ref.
Jasmine	2.6×2.6×2.6 cm	LiPo, 2 h autonomy	wheels	none	none	radio	none	[4]
AmigoBot	33×28×15 cm	Pb, 26 Wh, 2 h autonomy	wheels	ultrasound, opt. vision	none	opt. radio	ad hoc	[5]
Kobot	∅12×7 cm	LiPo, 7 Wh, 10 h autonomy	wheels	opt. omnicam	none	Xbee	opt. PXA255	[6]
Zeero	∅≈25 cm	4×AA, 9 Wh	wheels	pan-tilt CMUCam2, ultrasound, IR	none	Bluetooth	PXA255	[7]
FlockBots	∅18 cm	NiMH, 16 Wh, 2 h autonomy	wheels	pan-tilt CMUCam2, IR	simple gripper	Wi-Fi	PXA255	[8]
Molecubes	66×66×66 cm	16 Wh 1 h autonomy	opt. wheels	opt. vision	assembling, gripper	opt. Bluetooth	opt. ARM 11	[9]
Mindart	29×24×37 cm	NiCad, 20 Wh	tracks	beacon & vision	gripper	none	Scenix SX	[10]
Yoo, K.H. et al.	n.a.	n.a.	tracks	vision	self-assembling	RF	off-board	[11]
JL-1	35×25×15 cm	4 h autonomy	tracks	vision	self-assembling	Wi-Fi	PXA255	[12]
S-bot	∅12×15 cm	LiIon, 10 Wh, 2 h autonomy	treels	omnicam	gripper, self-assembling	Wi-Fi	PXA255	[2]