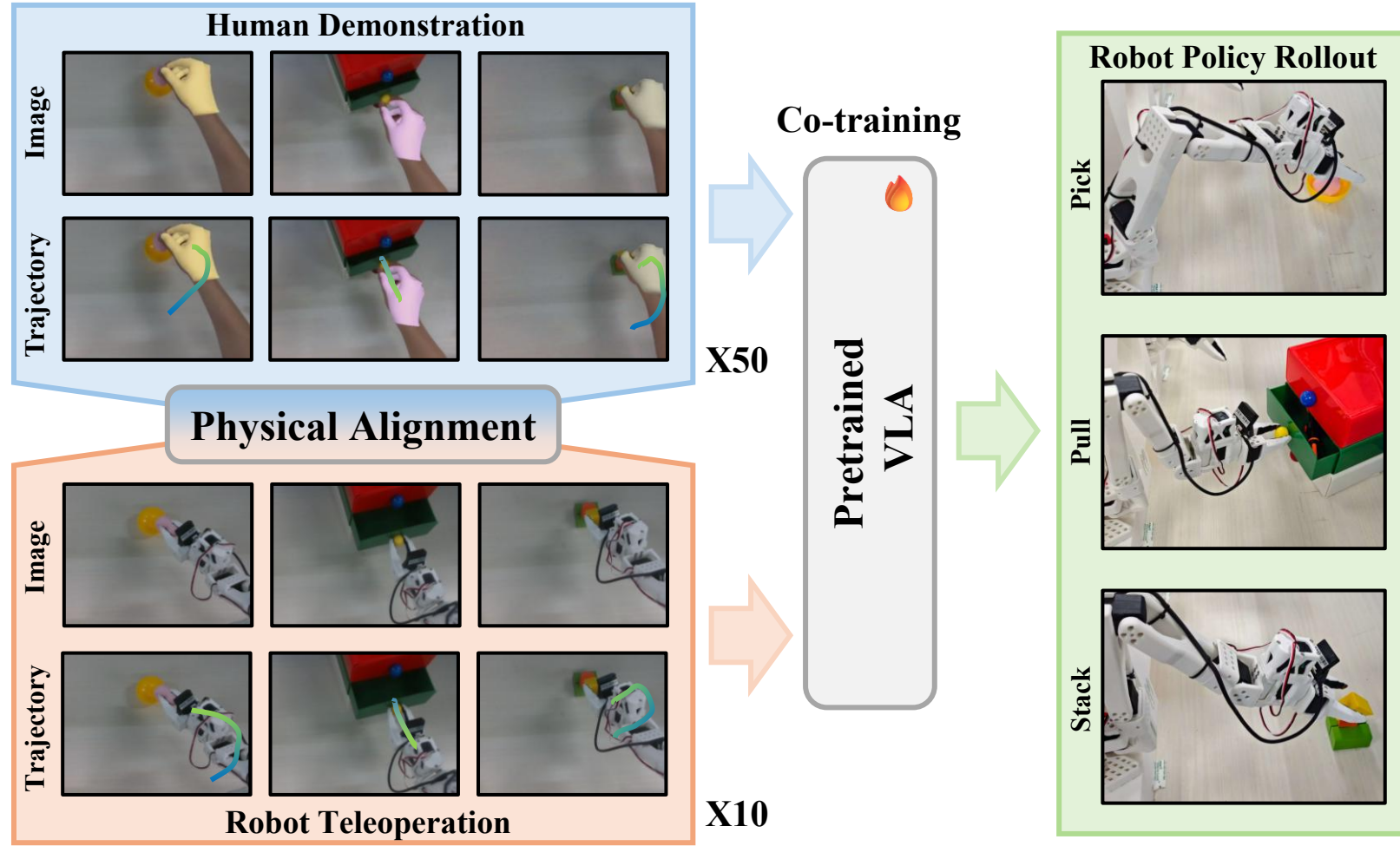**(a) Low-cost hardware: the entire system can be built for less than $300.**

(b) Low-cost pipeline: achieves a high success rate in real scenarios with less than 5 minutes of real robot teleoperation data combined with human demonstration data.