



# **LASER PHOTO ART**

## **NASA Space Program Collection**

Print No. 2

KENNEDY SPACE CENTER, FLA. — Astronaut Dale A. Gardner, left, hangs onto an adapter for securing the Palapa B-2 satellite in Discovery's cargo bay, while Astronaut Joseph P. Allen (background) takes a brief trip over to the work station on the Shuttle's port side. The two were about to complete the berthing exercises for the first of two scheduled satellite retrievals on this eight-day flight.

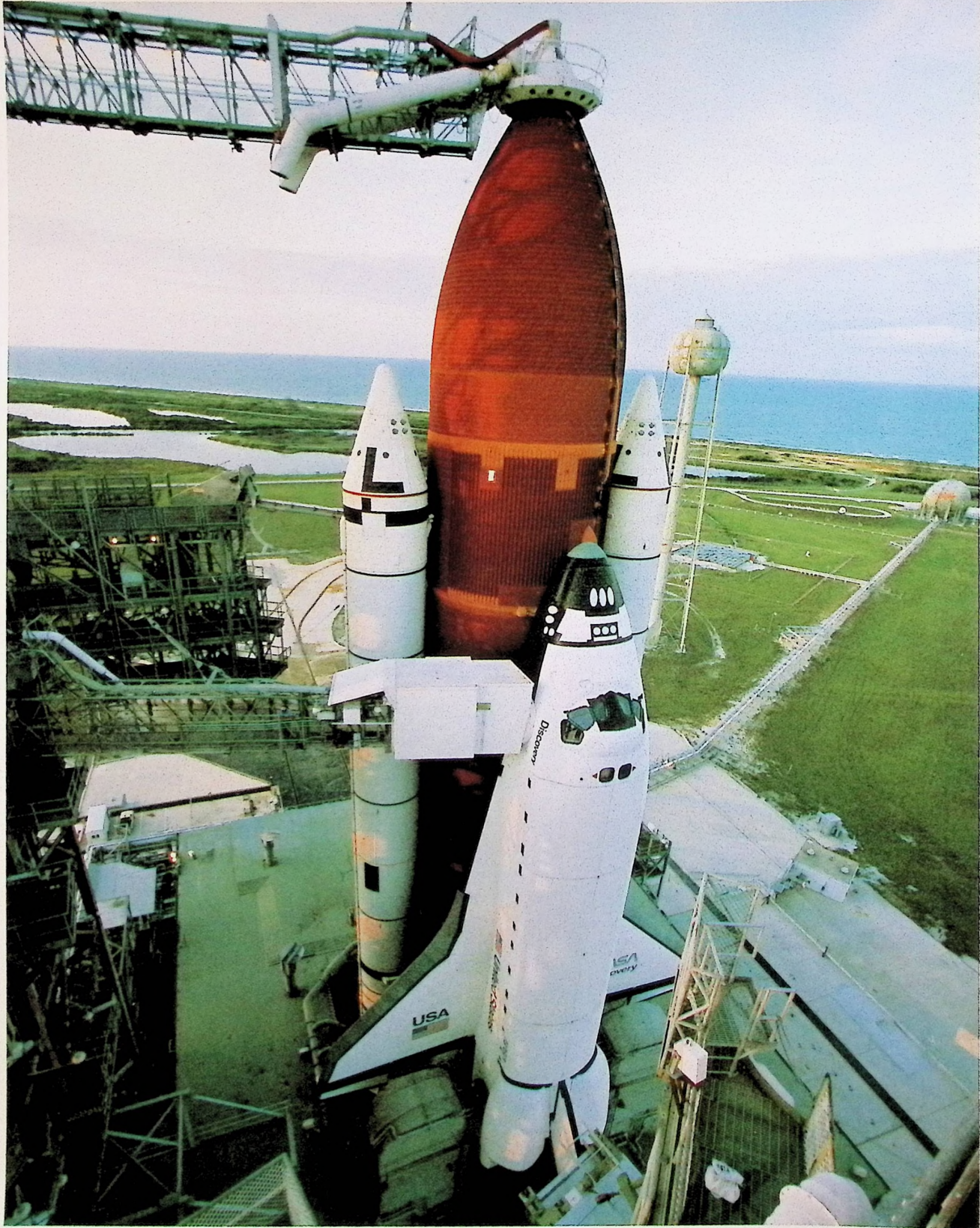


# **LASER PHOTO ART**

## **NASA Space Program Collection**

Print No. 3

KENNEDY SPACE CENTER, FLA. — Components of the STS-9 Space Shuttle are prepared for mating in the Vehicle Assembly Building. The Orbiter Columbia was towed from the Orbiter Processing Facility and subsequently hoisted, lowered and attached to the external tank and solid rocket boosters.



# **LASER PHOTO ART**

## **NASA Space Program Collection**

Print No. 4

KENNEDY SPACE CENTER, FLA. — Orbiter Discovery is poised on Launch Pad 39A as the sun sets the evening prior to its maiden launch. Discovery was successfully launched at 8:41 a.m. Aug. 30.



# **LASER PHOTO ART**

## **NASA Space Program Collection**

Print No. 7

JOHNSON SPACE CENTER, Houston, TX. — Onboard scene — This 70mm frame shows the astronaut moving in to conduct a test. The test involves the use of both the jet-powered and the hand-controlled manned maneuvering unit.



# **LASER PHOTO ART**

## **NASA Space Program Collection**

Print No. 8

KENNEDY SPACE CENTER, FLA. — Space Shuttle Challenger makes its second landing on the 15,000 foot Shuttle Landing Facility here. The touchdown represented the second Shuttle landing at the Florida launch site, a practice that is to become the rule.