

## CYIl63 CYGNET DK ROCKET DESIGNER: KIM DICKINSON

## Materials

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1 x 100g Cygnet DK Aqua 211 (MC)
1 x 100g Cygnet DK Lt. Grey 195 (CC1)
1 x 100g Cygnet DK White 208 (CC2)
1 x 100g Cygnet DK Red 1206 (CC3)
1 x 100g Cygnet DK Jaffa 6632 (CC4)
1 x 100g Cygnet DK Bright Yellow 3378 (CC5)
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## 4mm Crochet Hook

## Safety Toy stuffing

Stitch Marker
Tapestry Needle

## Tension

Tension is not important as long as you maintain the same tension throughout.

## Sizing

Approx. 30 cm tall.

## Abbreviations

## This pattern is written in UK Crochet terms

| Rnd | Round |
| :--- | :--- |
| Ch | Chain |
| St | Stitch |
| Dc | Double Crochet |

Dc2tog Work 2 dc stitches together; Insert hook in to next st, yo, pull yarn through, then insert hook in to next stitch, yo, pull through, yo, pull through three loops on hook.
Tc2tog Work 2 tc stitches together.
Slst Slip Stitch

Place a stitch marker at the beginning Rnd 6: *dc into next four sts, 2dc into of each row so you don't lose your place.

## Body

With 4 mm hook and CC1.
Rnd 1: ch2, 8dc in second ch from hook, join to 1st dc using slst to form a ring. (8sts)
Rnd 2: 2dc into each dc around.
(16sts)
Rnd 3: *dc, 2dc into next st; rep from

* to end of rnd. (24sts)

Rnd 4: *dc into next two sts, 2dc into next st; rep from * to end of rnd. (32sts)
Rnd 5: *dc into next three sts, 2dc into next st; rep from * to end of rnd. (40sts)
next st; rep from * to end of rnd. (48sts)
Rnd 7: *dc into next five sts, 2dc into next st; rep from * to end of rnd. (56sts)
Rnd 8: *dc into next six sts, 2 dc into next st; rep from * to end of rnd. (64sts)
Rnd 9: *dc into next seven sts, 2dc into next st; rep from * to end of rnd. (72sts)
Rnd 10: Working in the back of stitch only for this row; Dc into each st. Rnds 11-14: Dc into each st.
Rnd 15: *dc into next eleven sts, 2dc into next st; rep from * to end of rnd. (78sts)
Rnds 16-17: Dc in to each st.

Rnd 18: *dc into next twelve sts, 2dc into next st; rep from * to end of rnd. (84sts)
Rnds 19-23: Dc into each st. Change to MC.
Rnds 24-30: Dc into each st.
Rnd 31: *dc into next twelve sts, dc2tog; rep from * to end of rnd. (78sts)
Rnds 32-38: Dc into each st.
Rnd 39: *dc into next eleven sts, dc2tog; rep from * to end of rnd. (72sts)
Rnds 40-43: Dc into each st.
Rnd 44: *dc into next ten sts, dc2tog; rep from * to end of rnd. (66sts)
Rnds 45-46: Dc into each st.
Rnd 47: *dc into next nine sts, dc2tog; rep from * to end of rnd. (60sts) Rnds 48-49: Dc into each st.

Rnd 50: *dc into next eight sts, dc2tog; rep from * to end of rnd. (54sts)
Rnds 51-52: Dc into each st.
Rnd 53: *dc into next seven sts, dc2tog; rep from * to end of rnd. (48sts)
Rnd 54: Dc into each st.
Change to CC1.
Rnd 55: Dc into each st.
Rnd 56: *dc into next six sts, dc2tog; rep from * to end of rnd. (42sts)
Rnds 57-58: Dc into each st.
Rnd 59: *dc into next five sts, dc2tog; rep from * to end of rnd. (36sts)
Stuff, and continue to stuff as you work.
Rnds 60-61: Dc into each st.
Rnd 62: *dc into next four sts, dc2tog; rep from * to end of rnd. (30sts)
Rnds 63-64: Dc into each st.
Rnd 65: *dc into next three sts, dc2tog; rep from * to end of rnd. (24sts)
Rnd 66: Dc into each st.
Rnd 67: *dc into next two sts, dc2tog;
rep from * to end of rnd. (18sts)
Rnd 68: Dc into each st.
Rnd 69: *dc into next st, dc2tog; rep
from * to end of rnd. (18sts)
Rnd 70: *Dc2tog; rep from *to end of rnd. (6sts)
Thread yarn through sts and pull tight.

## Window

With 4 mm hook and CC2.
Rnd 1: ch2, 6dc in second ch from hook, join to 1st dc using slst to form a ring. (6sts)
Rnd 2: 2dc into each dc around.
(12sts)
Rnd 3: *dc, 2dc into next st; rep from

* to end of rnd. (18sts)

Change to CC1.
Rnd 4: *dc into next two sts, 2 dc into next st; rep from * to end of rnd.
(24sts)
Fasten off.

## Jets

Make 3.
With 4 mm hook and CC1.
Ch16, slst into first ch to form a ring. (16sts)
Rnds 1-5: Dc into each st.
Rnd 6: *dc into next two sts, 2dc into next st; rep from * to end of rnd. (24sts)
Rnds 7-15: Dc into each st.
Rnd 16: *dc into next two sts, dc2tog; rep from * to end of rnd. (16sts)
Rnds 17-20: Dc into each st.
Fasten off.

## Fins

Make 3.
With 4 mm hook and CC1.
Ch30, slst in to first ch to form a ring. (30sts)
Rnds 1-2: Dc into each st.
Rnd 3: Dc in to next five sts, htc in to next five sts, tc in to next ten sts, hct in to next five sts, $d c$ in to next five sts.
Rnd 4: 2dc in to first st, Dc in to next four sts, htc in to next five sts, tc2tog five times, hct in to next five sts, dc in to next four sts, 2dc. (27sts)
Rnd 5: Dc into next six sts, htc into next 5 sts, tc2tog, tc, tc2tog, htc into next five sts, dc into next six sts.


Rnd 6: Dc into next six sts, htc into next 2 sts, tc2tog twice, tc, tc2tog twice, htc into next two sts, dc into next six sts. (21sts)
Rnd 7: Dc into next four sts, htc into next two sts, tc2tog twice, tc, tc2tog twice, htc into next two sts, dc into next four sts. (17sts)
Rnd 8: Dc into next two sts, htc into nest two sts, tc2tog twice, tc, tc2tog twice, htc into next two sts, dc into next two sts. (13sts)
Rnd 9: Htc into nest two sts, tc2tog twice, tc, tc2tog twice, htc into next two sts. (9sts)
Rnd 10: Tc2tog twice, tc, tc2tog twice. (5sts)
Rnd 11: Dc into each st.
Thread yarn through sts and pull tight.

## To make up

Sew the window on to the front of the rocket, positioning in the upper half of the MC section as shown in the photo. Lightly stuff the fins and attach to the lower CC1 section spacing evenly around.
For the rocket jets and flames, cut lengths of yarn approx. $20-25 \mathrm{~cm}$ in length; 18 in CC3, 24 in CC4, and 30 in CC5. Split these lengths in to 3 groups for each of the rocket jets. Fold a strand of yarn in half and attach it to the castoff edge of the jet, so strands hang with equal lengths. Repeat this with each strand.
Once all strands have been attached to the jet edge push this edge up inside so this edge meets with the cast on edge and the yarn strands hang through the jet and look like flames. Trim the strands to neaten. Attach the three jets to the base of the rocket.


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