

EVERYONE HAS TO WORK WITH A BUDGET.

Whether you spend a little or a lot, it's important to know you're making wise purchases for your home. Searching for ideas for your space can stretch over months or years, but planning really begins in earnest when you turn your attention to costs.

"There's no way around it," says Susan Serra, a certified kitchen designer in New York who blogs at *TheKitchenDesigner.org.* "The budget is the elephant in the room that must be discussed early on. Knowing where your money can go lets you focus your dreams into reality." A few savvy moves up front will help you develop attainable goals and get the most from your investment.

SEEK PROFESSIONAL GUIDANCE

The exciting news is that today there are more choices in cabinetry, surfaces, appliances, sinks, and faucets than ever before. But that long list of categories, and the endless selections within each, can be overwhelming. You can avoid stress, budget overruns, and costly mistakes when you work with a professional designer and/or a reputable contractor from the start. "You can empower yourself more by trusting your contractor and designer to help you stay on budget," says Rebekah Zaveloff, a certified kitchen designer and owner of KitchenLab in Chicago. "I know the products that are on the market, and I'm here to help you navigate all that. Use your professionals and their knowledge base to help you make smart choices and move the budget dollars around on the board."

One of the first questions a good designer or contractor will ask you is how long you plan to stay in your home. "If you plan to stay five years or longer, then we can seriously look at spending your allotted budget," says Sue Murphy, a designer who splits her time between San Clemente, California, and the Reno-Tahoe area in Nevada. "If you plan to sell the house in less than five years or if the neighborhood won't support what you want to spend, then we don't want you to overspend. We want to determine a budget that's a sound investment."

START WITH A GREAT FLOOR PLAN

Throwing beautiful materials on a bad floor plan is money wasted. "When your space is well-designed," Serra says, "there's no pressure to lavish the room with high-end products. Beauty begins, and lasts, with the ideal plan for you."

DO YOUR HOMEWORK

Use your computer, as well as your walking shoes, during your planning. "The Internet is indispensable," Murphy says. "Get online and look at the vast array of products that are available. But then go to showrooms and really look at the materials and finishes. Get a feel for the quality. Some low-end products have plastic parts that won't hold up and are money out the window."

GIVE AND TAKE

Enjoy a few splurges, and save elsewhere in your budget. "If you have a modest budget, you don't have to choose all lowend materials," Serra says. "You can mix in some luxury products to boost the look of the space. But no matter what you're spending, do dedicate as much as you can afford to cabinetry so you can enjoy great function as well as aesthetics."

SHOP AROUND

Don't assume that the most expensive product is the best choice. "There is an amazing price spread among bathtubs, for example," Murphy says. "You can pay \$6,000 for an air jet tub, or you can pay \$1,900 for one that is every bit as beautiful as the high-price model." Turn the page to start weighing the options.

I often give clients a low-end budget as well as a wish-list budget. This allows them to see they have choices, and we typically end up with a hybrid between the two budgets.

Rebekah Zaveloff designer

01					
CABINETRY	Stock: Ready-made cabinets; fewest choices in size, wood, finish, door style, and specialty storage; low to good quality	\$75-\$400 PER LINEAR FOOT	07 KITCHEN FAUCETS	Basic chrome or colored epoxy overall metal construction, one or two handles, standard or high-arc spout; better models have solid-brass construction	\$60-\$180
	Semicustom: Fixed sizes with fill-in			Pull-down spout, many finish options	\$130-\$700
	panels; more choices for style, wood type, finish, storage features; good to high quality	\$150-\$900+ PER LINEAR FOOT	\$150-\$900+ PER LINEAR FOOT	Wall-mount pot filler faucet with swiveling/folding spout, cold water only	\$98-\$1,600
	Custom: Any size, shape, and finish; exotic woods available; high quality, high attention to detail	\$500-\$1,400+ PER LINEAR FOOT	77	Designer series, high-quality metal construction and finishes	\$180-\$3,600
02	Plain plastic, ceramic/porcelain, unfinished wood, or metal alloys; very basic designs	\$0.25-\$3	08 KITCHEN SINKS	Enameled steel or basic acrylic; thin (20-gauge) stainless-steel, no soundproofing	\$50-\$270
CABINET HARDWARE	Better designs, finer woods, real glass at the higher end, more heft; solid brass and other upgraded materials	\$3-\$15		Enameled cast iron, two bowls (add about \$75 for a polished-brass drain/ strainer)	\$200-\$1,500
	Designer looks, intricate patterns; higher-quality materials; larger sizes	\$16-\$50		Solid-surfacing	\$100-\$1,000
	available; monograms True designer pieces; luxurious materials, such as crystal, black onyx;	\$50-\$150	0 0	Better stainless steel (16–18 gauge) with soundproofing, satin finish, deeper bowls	\$300-\$1,200
	pulls 8 inches or longer Hefty solid-brass pulls 12 inches or			Apron-front; high-end materials; copper, stone	\$400-\$5,400+
	longer; semiprecious stones and metals; handmade pieces	\$150-\$500+		Gourmet work sink, oversize with drainboard	\$1,500-\$4,000+
03	Basic four-burner, 30- to 36-inch,		09	Vinyl tile (prices per sq. ft., installed)	\$0.28-\$6
COOKTOPS	electric coil or gas, porcelain or stainless steel; better gas models have sealed burners	\$219-\$699	FLOORING	Laminate	\$0.28-\$8
COURTOPS				Vinyl sheet	\$0.28-\$11
	Electric smooth-top unit or gas unit	\$799-\$1,700		Ceramic/porcelain tile	\$1-\$20
	with glass-ceramic top and sealed burners; top models have designer			Vinyl planks	\$2-\$4
	looks, five burners; some induction- technology models at the higher end			Linoleum	\$2-\$6
			-	Cork, bamboo	\$2-\$13
	Induction technology, or professional- grade gas with five or six burners (sealed or unsealed), more Btus for fast heating, grill/griddle options	\$1,700-\$5,000		Stone: slate, limestone, granite, marble, or travertine tile	\$2-\$30
				Hardwood: solid or engineered	\$4-\$11
04 countertops	Laminata (prizza par ag ft installed)	\$15-\$65 \$35-100 \$40-\$150 DISPOSALS	10	1/3-5/8 horsepower (hp.), continuous	\$60-\$125
	Laminate (prices per sq. ft., installed) Wood		-10		
	Solid-surfacing		- GARBAGE DISPOSALS	feed, light-duty	
	Granite	\$50-\$150	DISPUSALS		
		\$50-\$100		3/4-1 hp., stainless-steel grind	
	Limestone	\$50-\$100		chamber heavy-duty low-noise	
	Limestone Marble	\$50-\$100 \$50-\$100		chamber, heavy-duty, low-noise, some with auto-reverse or anti-jam	\$145-\$270
				chamber, heavy-duty, low-noise,	\$145-\$270
	Marble	\$50-\$100		chamber, heavy-duty, low-noise, some with auto-reverse or anti-jam features	
	Marble Quartz-surfacing	\$50-\$100 \$50-\$100		chamber, heavy-duty, low-noise, some with auto-reverse or anti-jam features All stainless-steel, auto-reverse, anti-jam features, largest grinding	\$145-\$270 \$300+
	Marble Quartz-surfacing Soapstone	\$50-\$100 \$50-\$100 \$60-\$125		chamber, heavy-duty, low-noise, some with auto-reverse or anti-jam features All stainless-steel, auto-reverse,	
05 dishwashers	Marble Quartz-surfacing Soapstone Concrete	\$50-\$100 \$50-\$100 \$60-\$125 \$70-\$125	111 MICROWAVES	chamber, heavy-duty, low-noise, some with auto-reverse or anti-jam features All stainless-steel, auto-reverse, anti-jam features, largest grinding	
05 DISHWASHERS	Marble Quartz-surfacing Soapstone Concrete Stainless steel Typically plastic interiors, stainless- steel fronts available, traditional	\$50-\$100 \$50-\$100 \$60-\$125 \$70-\$125 \$100-\$200	The second secon	chamber, heavy-duty, low-noise, some with auto-reverse or anti-jam features All stainless-steel, auto-reverse, anti-jam features, largest grinding chambers to handle more volume Small countertop model (600–1,100 watts, up to 1.1 cubic feet); better models include turntables, multiple	\$300+
05 dishwashers	Marble Quartz-surfacing Soapstone Concrete Stainless steel Typically plastic interiors, stainless-steel fronts available, traditional console, some soundproofing Stainless-steel interiors, quiet operation, more cycles, some adjustable racks, integrated controls Quietest operation, most cycles, fully adjustable racks	\$50-\$100 \$50-\$100 \$60-\$125 \$70-\$125 \$100-\$200 \$300-\$580	The second secon	chamber, heavy-duty, low-noise, some with auto-reverse or anti-jam features All stainless-steel, auto-reverse, anti-jam features, largest grinding chambers to handle more volume Small countertop model (600–1,100 watts, up to 1.1 cubic feet); better models include turntables, multiple cooking modes Full-size countertop model (1.3–2.2 cubic feet, 1,200+ watts); convection mode available Over-the-range microwave/vent hood combination, built-in wall unit, or	\$300+ \$70-\$550
0.5 DISHWASHERS	Marble Quartz-surfacing Soapstone Concrete Stainless steel Typically plastic interiors, stainless-steel fronts available, traditional console, some soundproofing Stainless-steel interiors, quiet operation, more cycles, some adjustable racks, integrated controls Quietest operation, most cycles, fully adjustable racks Dishwasher drawer, single	\$50-\$100 \$50-\$100 \$60-\$125 \$70-\$125 \$100-\$200 \$300-\$580 \$600-\$860 \$900-\$2,700 \$629-\$1,099		chamber, heavy-duty, low-noise, some with auto-reverse or anti-jam features All stainless-steel, auto-reverse, anti-jam features, largest grinding chambers to handle more volume Small countertop model (600–1,100 watts, up to 1.1 cubic feet); better models include turntables, multiple cooking modes Full-size countertop model (1.3–2.2 cubic feet, 1,200+ watts); convection mode available Over-the-range microwave/vent hood	\$300+ \$70-\$550 \$140-\$355 \$200-\$1,600
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06	Marble Quartz-surfacing Soapstone Concrete Stainless steel Typically plastic interiors, stainless-steel fronts available, traditional console, some soundproofing Stainless-steel interiors, quiet operation, more cycles, some adjustable racks, integrated controls Quietest operation, most cycles, fully adjustable racks Dishwasher drawer, single Dishwasher drawers, double Basic top- or bottom-freezer model, 17.6-22 total cu. ft., icemaker option Top- or bottom-freezer model with	\$50-\$100 \$50-\$100 \$60-\$125 \$70-\$125 \$100-\$200 \$300-\$580 \$600-\$860 \$900-\$2,700 \$629-\$1,099 \$1,049-\$1,749 \$471-\$800	- 12	chamber, heavy-duty, low-noise, some with auto-reverse or anti-jam features All stainless-steel, auto-reverse, anti-jam features, largest grinding chambers to handle more volume Small countertop model (600–1,100 watts, up to 1.1 cubic feet); better models include turntables, multiple cooking modes Full-size countertop model (1.3–2.2 cubic feet, 1,200+ watts); convection mode available Over-the-range microwave/vent hood combination, built-in wall unit, or microwave drawer; steam cooking, convection available Built-in model; microwave/	\$300+ \$70-\$550 \$140-\$355 \$200-\$1,600
05 DISHWASHERS 06 REFRIGERATORS & REFRIGERATORS & REFRIGERATORS &	Marble Quartz-surfacing Soapstone Concrete Stainless steel Typically plastic interiors, stainless- steel fronts available, traditional console, some soundproofing Stainless-steel interiors, quiet operation, more cycles, some adjustable racks, integrated controls Quietest operation, most cycles, fully adjustable racks Dishwasher drawer, single Dishwasher drawers, double Basic top- or bottom-freezer model, 17.6-22 total cu. ft., icemaker option Top- or bottom-freezer model with more convenient storage and temperature features	\$50-\$100 \$50-\$100 \$60-\$125 \$100-\$200 \$300-\$580 \$600-\$860 \$900-\$2,700 \$629-\$1,099 \$1,049-\$1,749		chamber, heavy-duty, low-noise, some with auto-reverse or anti-jam features All stainless-steel, auto-reverse, anti-jam features, largest grinding chambers to handle more volume Small countertop model (600–1,100 watts, up to 1.1 cubic feet); better models include turntables, multiple cooking modes Full-size countertop model (1.3–2.2 cubic feet, 1,200+ watts); convection mode available Over-the-range microwave/vent hood combination, built-in wall unit, or microwave drawer; steam cooking, convection available Built-in model; microwave/ convection oven combo Basic 30-inch unit with electric coils or gas burners (some sealed); higher	\$300+ \$70-\$550 \$140-\$355 \$200-\$1,600 \$600-\$2,000
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	DESCRIPTION	PRICE RANGE		DESCRIPTION	PRICE RANGE
13 BATH FAUCETS	Basic chrome-plated brass faucet, single-lever or close-set two-handle model	\$12-\$170	19 Therapy tubs	5-foot whirlpool model, 1–1.5 hp. motor; jets circulate water and air for a rush of bubbles	\$400-\$2,000
	Solid-brass construction, widespread- mount, fancier look/finish, ceramic	\$75-\$200		Air baths: Small holes in the tub base release air for small, gentle bubbles	\$900-\$15,000+
	valves		•	Air/whirlpool combinations	\$2,000-\$8,800
	Widespread or wall-mount, high- quality finish, designer looks	\$200-\$800	1	Large, luxurious whirlpool models with four to 10 jets, 2–3 hp. variable- speed motor, heater	\$1,200-\$7,000+
	Unusual high-style design or import	\$800-\$1,900+		Unusual spa configurations, water element (shiatsu massage, LED lighting, waterfall)	\$3,000-\$10,000+
14 BATH SINKS	Basic white vitreous china (drop- in, undermount, or pedestal); add \$50-\$100 for color	\$50-\$150	20	Basic undercabinet hood, filter or exhaust, 180–350 cubic feet per minute (cfm)	\$60-\$450+
	Vitreous china sink with decorative details; stainless steel, porcelain, fireclay, glass, hammered copper Solid-surfacing vanity top with single	\$120-\$800	VENTILATION HOODS	Better-quality updraft/downdraft, including stainless-steel canopies; up	\$550-\$1,975
	or double integral sink, basic colors	\$150-\$1,800		to 600 cfm	
	Vessel (above-counter bowl)	\$169-\$2,000		Pro-grade stainless-steel chimney and hood, 36–48 inches wide, up to	\$660-\$4,500
	Console: sits on two front legs and rests against a wall; plumbing below exposed	\$500-\$2,800+		1,200 cfm	\$000 \$ 1 ,500
	High-style, designer details, painted bowls, upgraded materials such as marble, high-end imports	\$550-\$3,500+	} } }	Semicustom or custom design/ fabrication; high-end glass, steel, or other materials	\$2,000-\$20,000+
15 TUB & SHOWER FAUCETS	Basic fixed showerhead and tub spout; pressure-balance/antiscald features available	\$25-\$300	21 WALL OVENS	Basic electric or gas oven up to 27 inches	\$600-\$900
	Adjustable-height handheld shower with metal hose	\$150-\$700		Single oven with convection features; double oven up to 30 inches	\$750-\$2,200
	High-style or three-handle fixed showerhead, better-quality valves	\$250-\$5,200+		Double oven with convection features,	\$1,600-\$3,700
	Tub-filler faucet/showerhead system for freestanding tub (floor- or deck- mount)	\$300-\$2,400		or combination unit (microwave oven over standard oven)	\$1,600-\$3,700
	Jetted shower system (body sprays with fixed and/or handheld showerhead)	\$300-\$13,000+		Professional-grade double oven; stainless-steel or designer color	\$1,785-\$6,900+
16 shower	Basic plastic or fiberglass models, 32–48 inches wide, includes base and walls	\$250-\$650	WARMING	Good to better models, 24–27 inches; black, white, or stainless-steel	\$300-\$1,000
ENCLOSURES	Neo-angle shower with glass door, chrome or brass trim; priciest: steam- ready	\$587-\$3,300+			
	Alcove shower with base, acrylic or solid-surfacing walls, glass door	\$630-\$1,500+	55		
	Curved corner shower (base and zero- clearance sliding door)	\$675-\$1,650+		30-inch; stainless-steel finish or custom panels; more options	\$700-\$1,400
	Frameless glass, enclosure walls only	\$750-\$2,400+			
17 TOILETS & BIDETS	Basic gravity-fed (siphon-action) two- piece, white or bone finish	\$100-\$300	23 WASHERS & DRYERS	Top-loading washer; multiple speed/ temperature/cycle options; some stainless-steel tubs and technology for water- and energy-monitoring	\$275-\$2,000 Each
	Bidet	\$200-\$800+		Gas or electric dryer; mid- to high-end models feature advanced technology with LCD touch screen, energy monitoring, and ability to upgrade	\$300-\$1,900+ Each
	One-piece or stylish two-piece, white or color, pressure-assisted; dual-flush technology available	\$300-\$900		Front-loading washer; stylish exterior colors, multiple cycles, stainless-steel baskets, high efficiency; priciest offers steam cycles and high temps.	\$540-\$1,700+ EACH
	Designer one-piece or wall-mount; special hardware, colors, features	\$900-\$2,000+		Laundry center (stacked washer/dryer unit); many front-load washers and dryers can be stacked as well	\$900-\$1,300+ EACH
18 soaking tubs	Basic 5-foot enameled-steel, fiberglass-resin composite, or fiberglass tub; white, almond, or linen finish	\$100-\$290	24 WINE CHILLERS	Basic freestanding or undercounter model, 28–75 bottle capacity, one adjustable temperature; high end offers dual temperature zones	\$200-\$2,000
	Cast-iron tub, up to 71 inches long	\$275-\$7,500+		oners quar temperature 2011es	
	Acrylic soaking tub, 20 inches or deeper	\$400-\$5,900+		Gourmet or professional-grade built-in unit with multiple storage and	\$900-\$4,500
	Freestanding tub (claw-foot, slipper style, pedestal)	\$1,100-\$15,000+		temperature zones; large capacity	