Record Nr. UNINA9910457301203321 Autore Baden-Powell Charlotte <1936-> **Titolo** Architect's pocket book of kitchen design [[electronic resource] /] / Charlotte Baden-Powell Pubbl/distr/stampa Oxford; ; Burlington, MA, : Elsevier/Architectural Press, 2005 **ISBN** 1-136-42923-9 1-280-63884-2 9786610638840 0-08-045509-3 Descrizione fisica 1 online resource (226 p.) Disciplina 747.797 Soggetti Kitchens - Design and construction Rooms - Design and construction Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record.

Includes bibliographical references (p. [209]-210) and index. Nota di bibliografia

Includes web resources.

Nota di contenuto FrontCover; Architect's Pocket Book of Kitchen Design; Copyright Page; Contents: Preface: Acknowledgements: 1. History of the kitchen: From

> open fire to present day; 2. Types of kitchen: Family, luxury, low cost, mini, for flats, etc.; 3. Planning: Work sequence, work triangle, ergonomics, implications for cabinets and appliances: 4. Kitchens for the disabled: Planning, services, appliances, cabinets, useful devices, wheelchair user's kitchen; 5. Safety in the kitchen: Planning, children, electrical appliances, gascookers, dealing with kitchen fires 6. Services: Water supply, water treatment, gas supply, electric wiring, lighting, heating7. Sinks and mixers: Selecting sinks, sink types, taps and mixers; 8. Waste disposal: Recycling, waste bins, dustbins, wastedisposers, refuse compactors; 9. Cooking appliances: Freestanding cookers, built-in ovens and hobs, microwave ovens; 10. Extractors and cooker hoods: Performance, sizing, siting, ducting, types ofhood, hob extractors; 11. Cooling appliances: Refrigerators,

fridge-freezers, freezers, larders, cold rooms, green issues; 12. Dishwashers: Types, performance, features, programmes

13. Storage: Classification of storage types for different zones14. Cabinets: Proprietary cabinets, dimensions, carcases, accessories; 15. Worktops: Plastic laminate, hardwood, stainless steel, solid surface, concrete, slate, granite, limestone; 16. Floor and wall finishes: Soft and hard floor finishes, walls and ceilings; 17. Specification checklist: Summary of items which may need to bespecified for a new kitchen; Advisory organisations; Manufacturers and suppliers; Directory; Bibliography; Index

Sommario/riassunto

As with the best-selling 'Architects Pocket Book' this title includes everyday information which the architect/designer normally has to find from a wide variety of sources and which is not always easily to hand. Focusing on kitchen design, this book is of use to the student as well as the experienced practitioner. It outlines all the information needed to design a workable kitchen, including ergonomics, services such as water and waste, appliances, and material choices for the floor, walls and ceiling. There is no similar compendium currently available.